

Experimentation du

2025-01-10 13:29:23

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

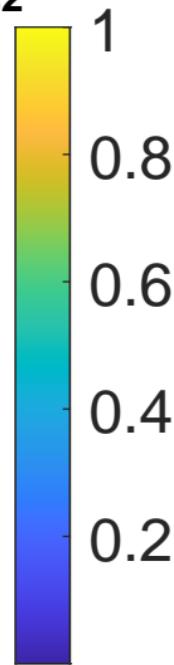
100

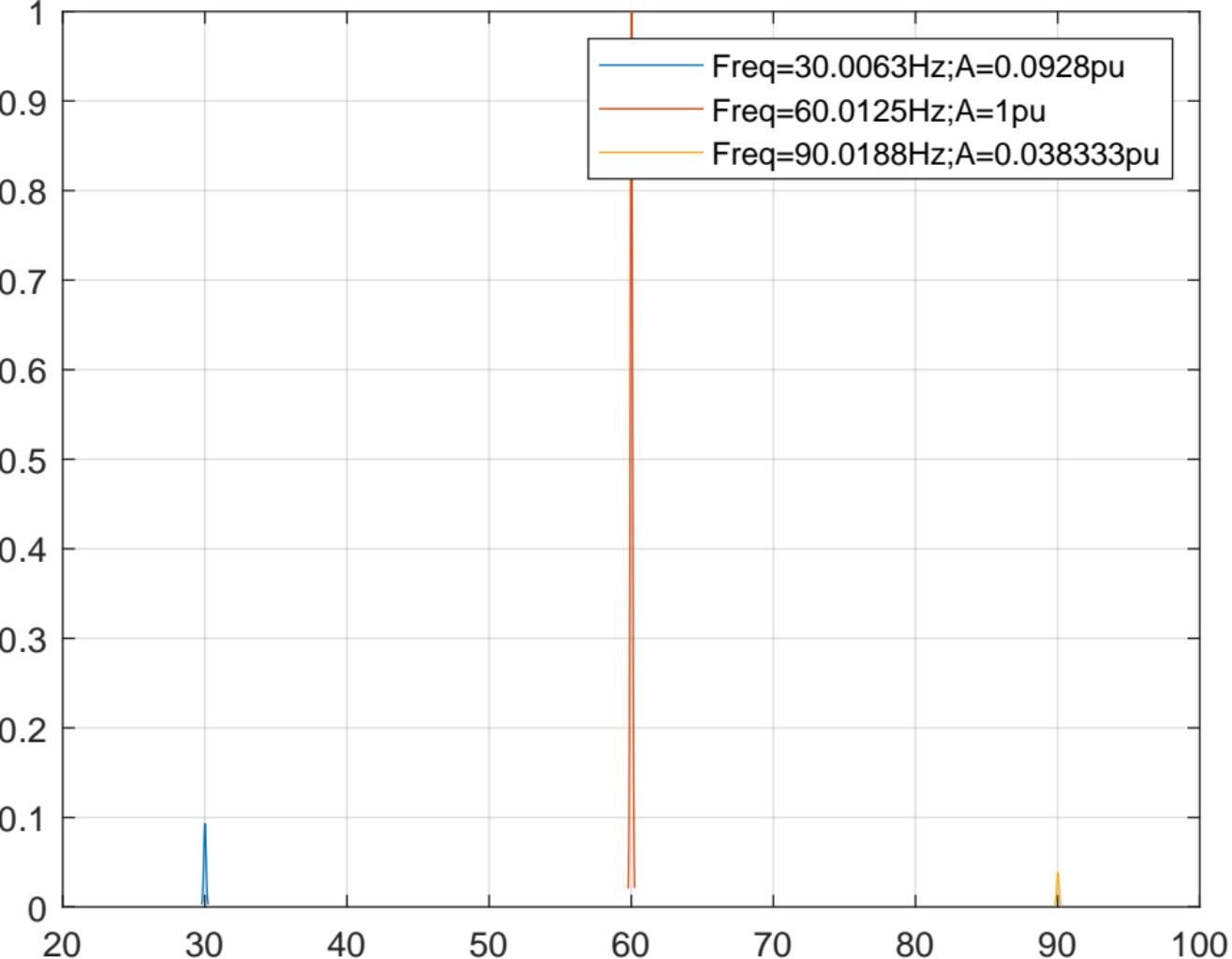
50

0

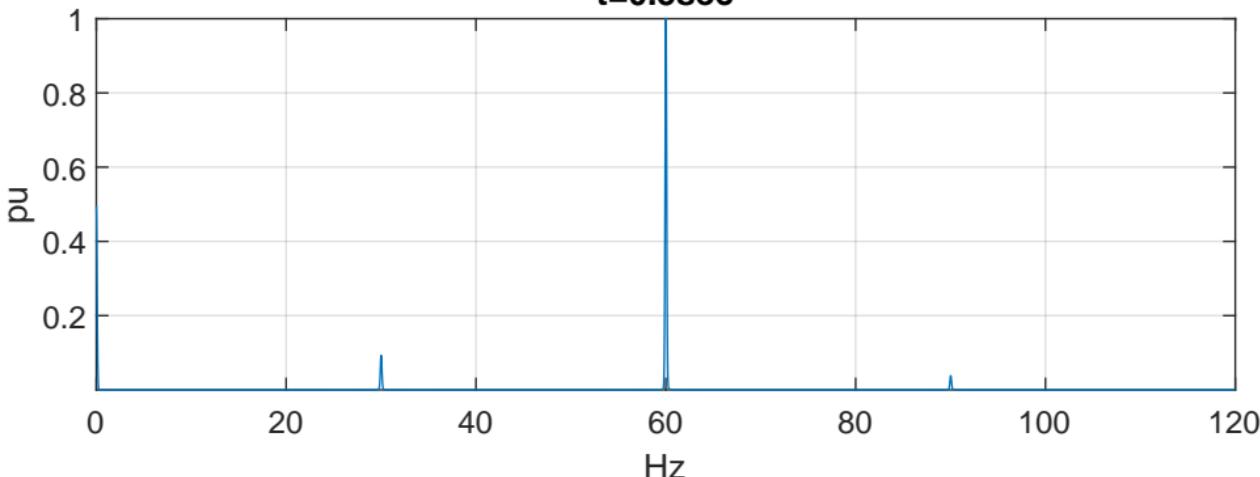
0.2 0.4 0.6 0.8 1

Time

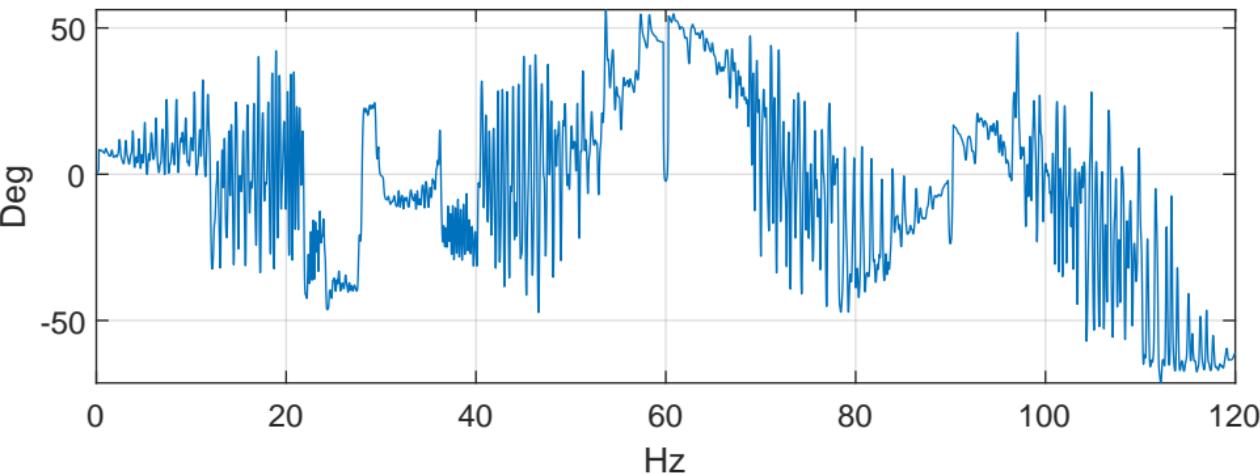




**t=0.5sec**



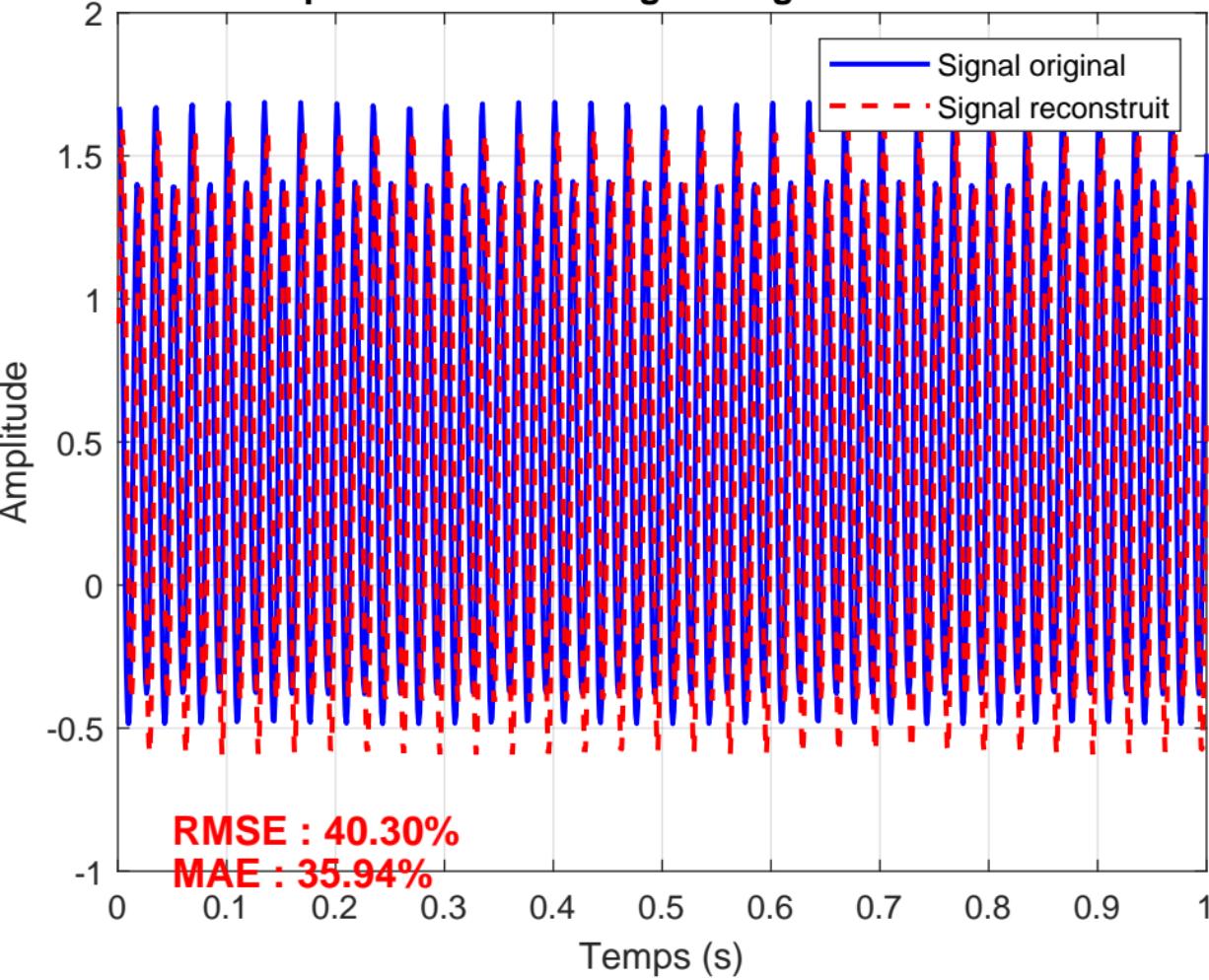
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0928	0.0928	-0.48
60.01	1.0000	1.0000	-2.34
90.02	0.0383	0.0383	-23.53

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

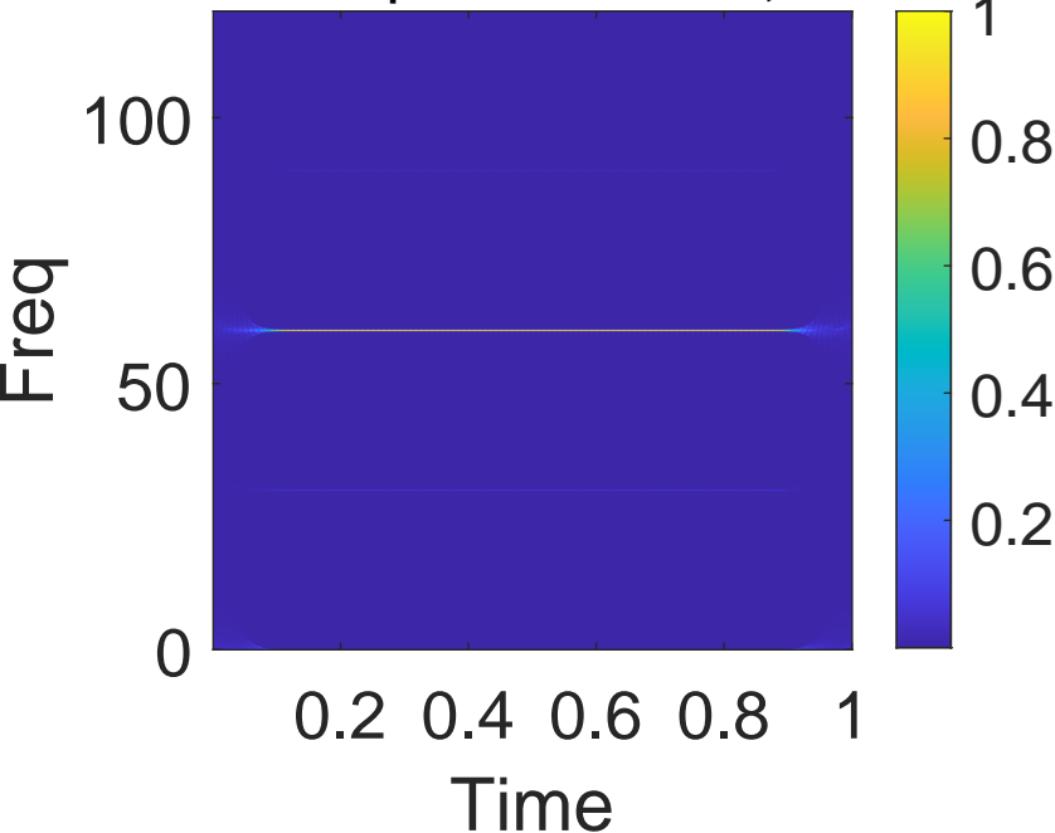
supp : 6

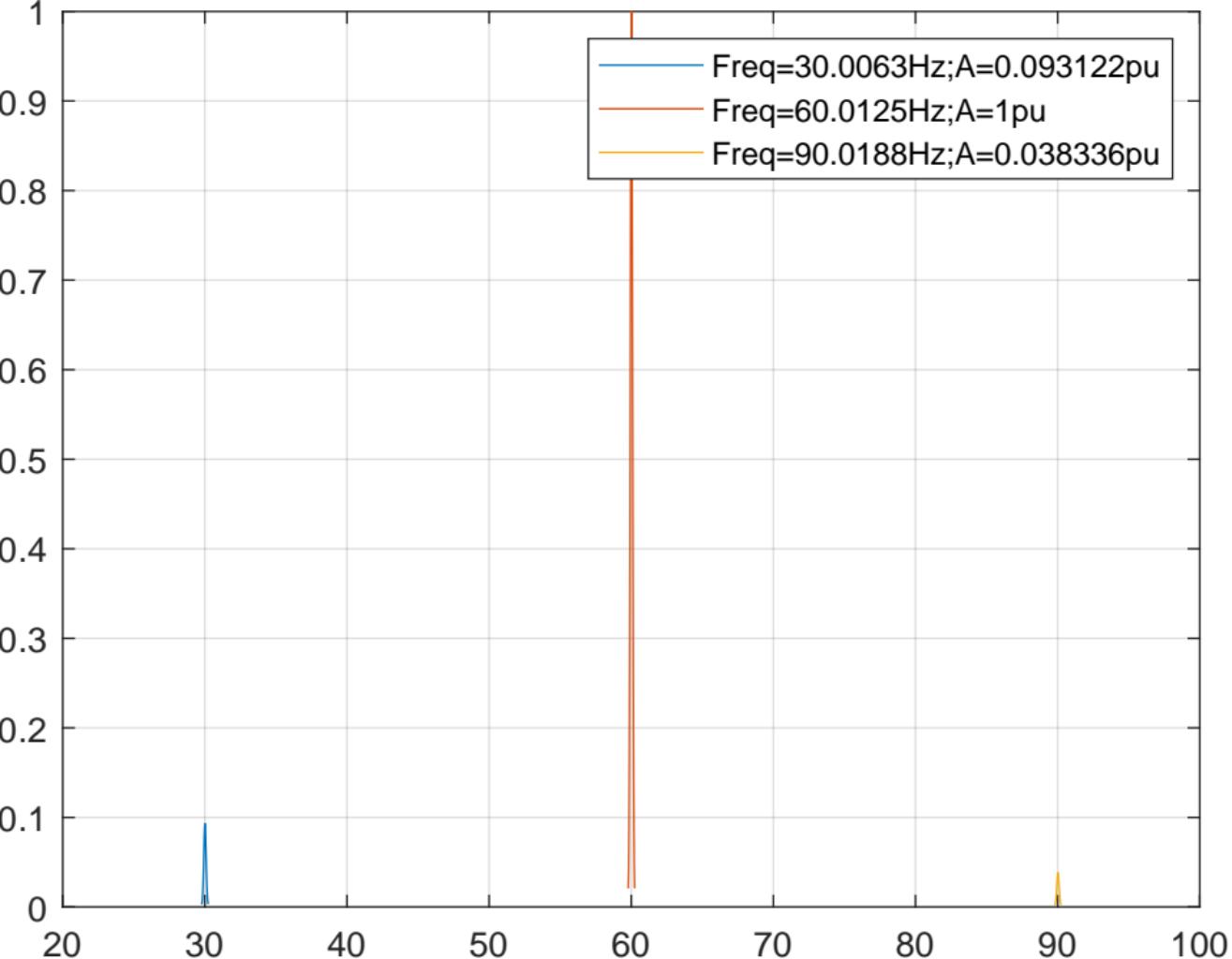
Lowfreq: 0.000000

Highfreq: 120.000000

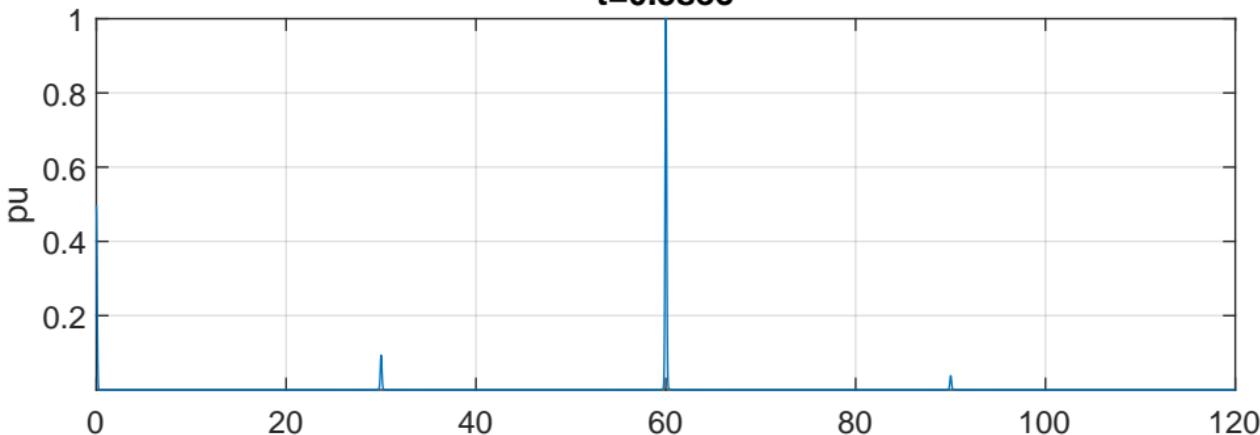
Experimentation du  
2025-01-10 13:32:51  
\*\*\***(Squeeze-STFT)**\*\*\*

**ConceFT-Squeeze-STFT:MT=10, dim=2**

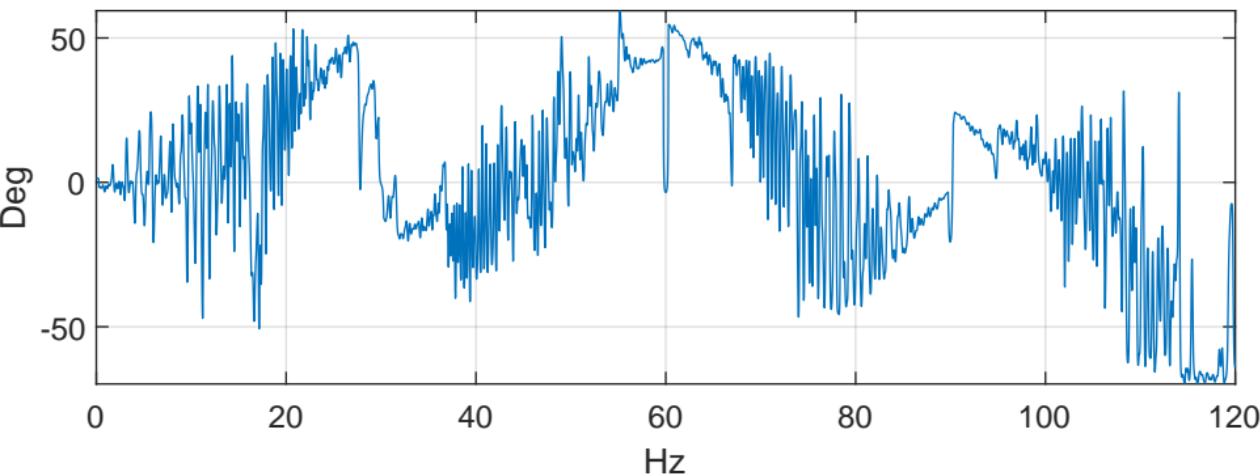




**t=0.5sec**



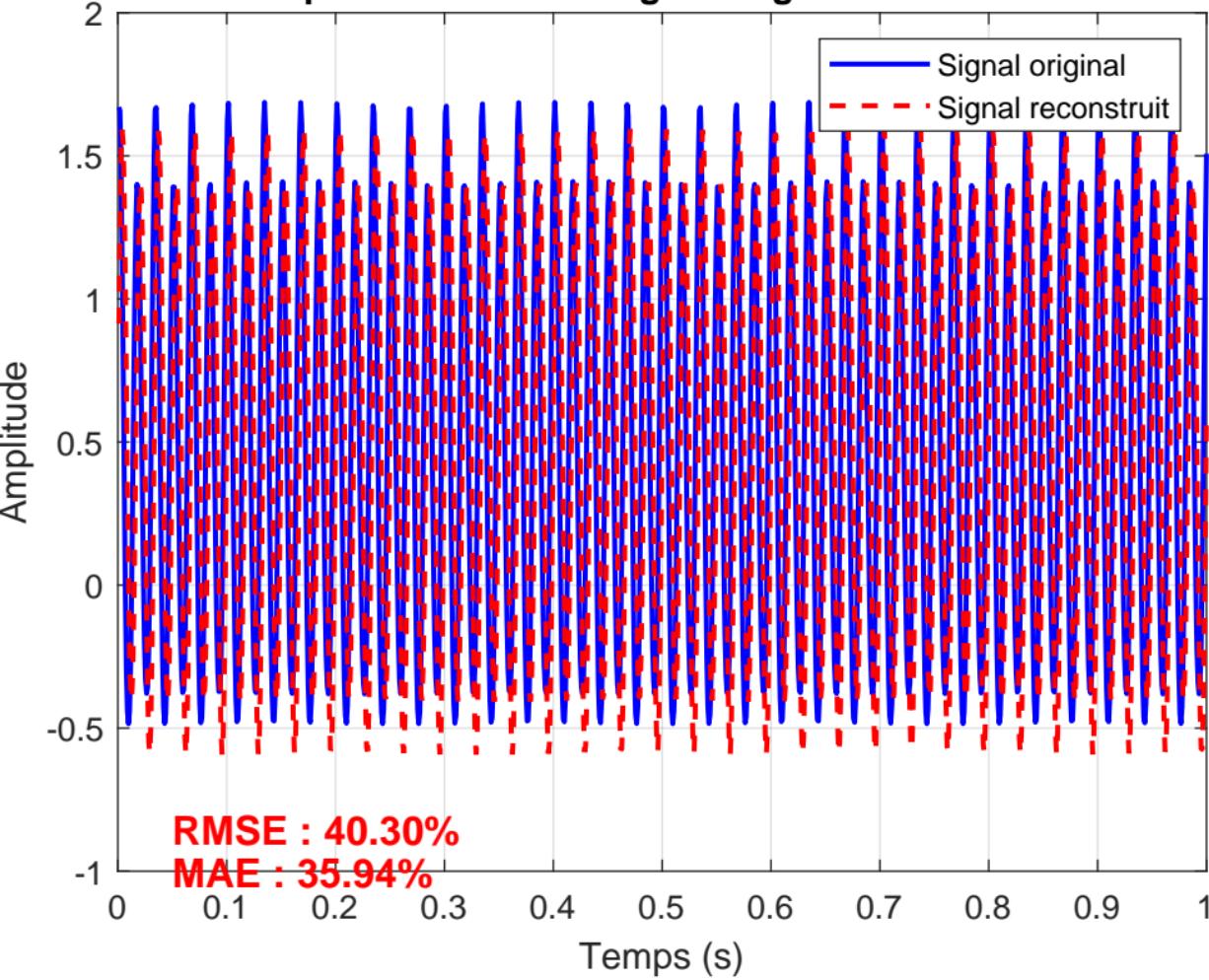
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0931	0.0931	-0.66
60.01	1.0000	1.0000	-3.45
90.02	0.0383	0.0383	-20.19

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 120.000000

Experimentation du

2025-01-10 13:36:19

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

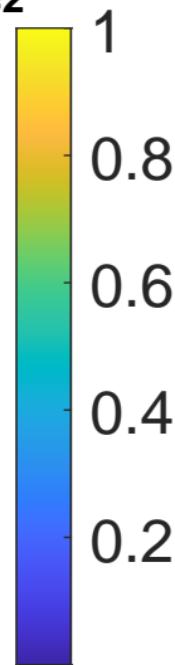
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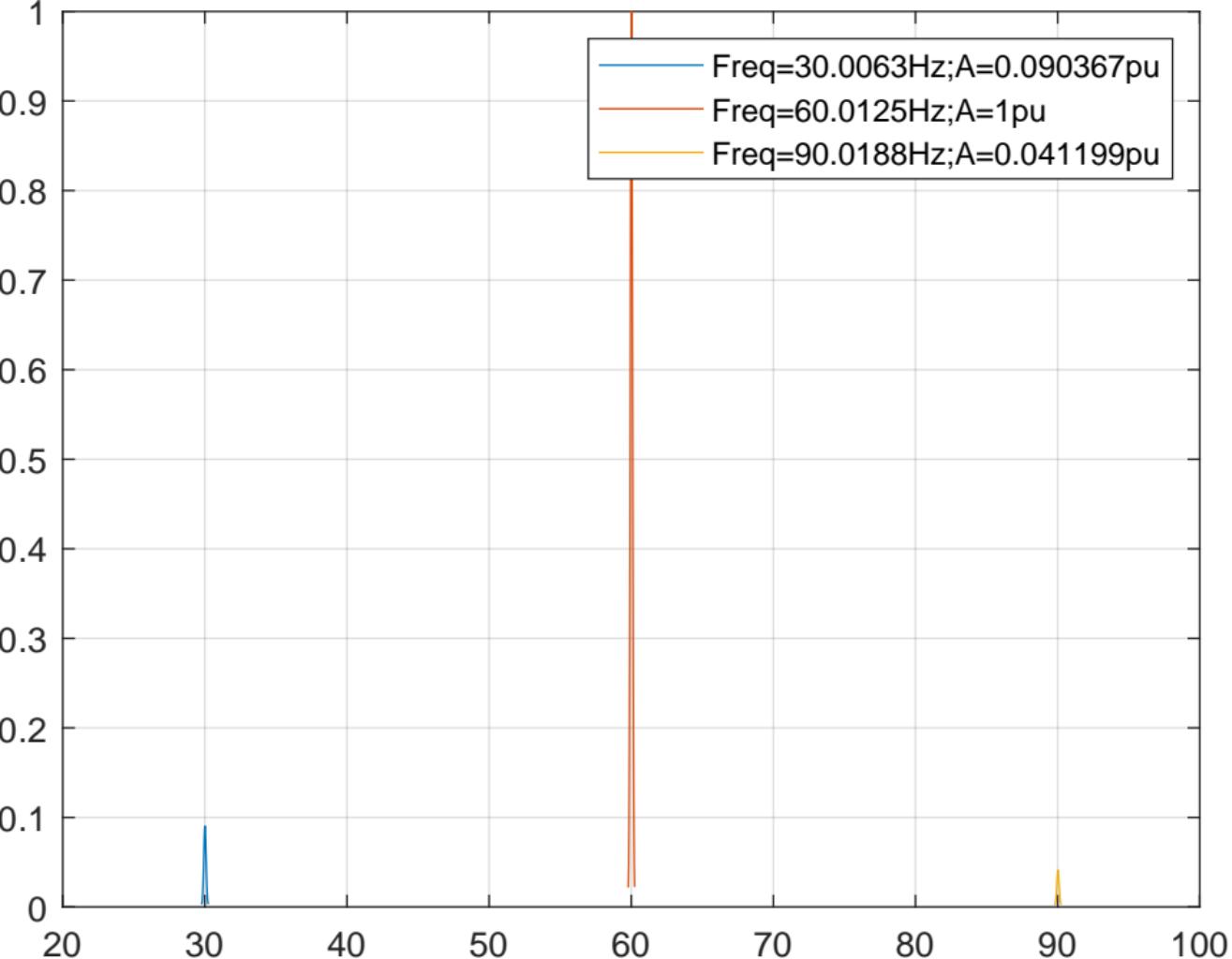
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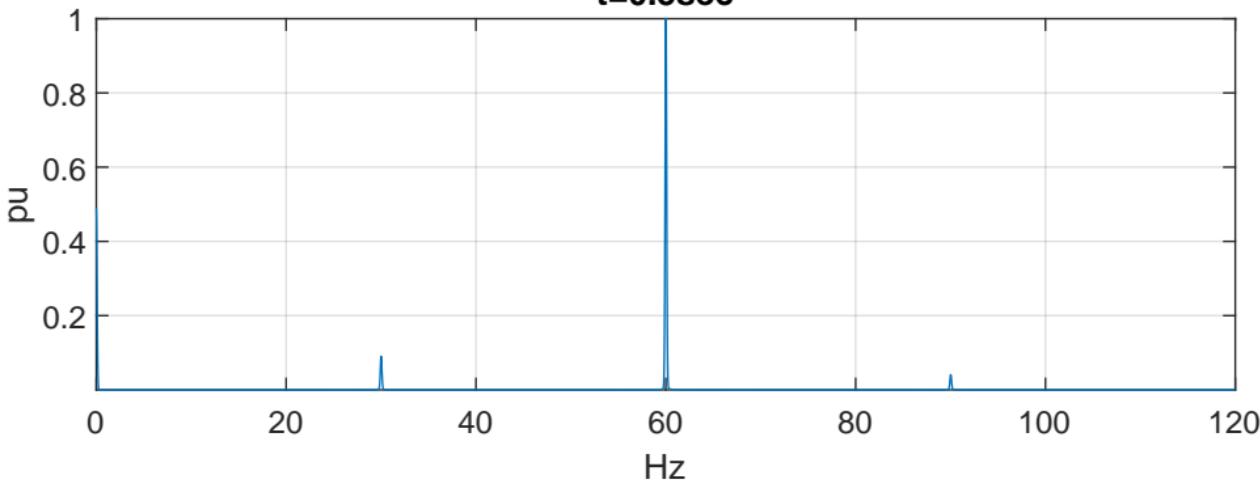
0.2 0.4 0.6 0.8 1

Time

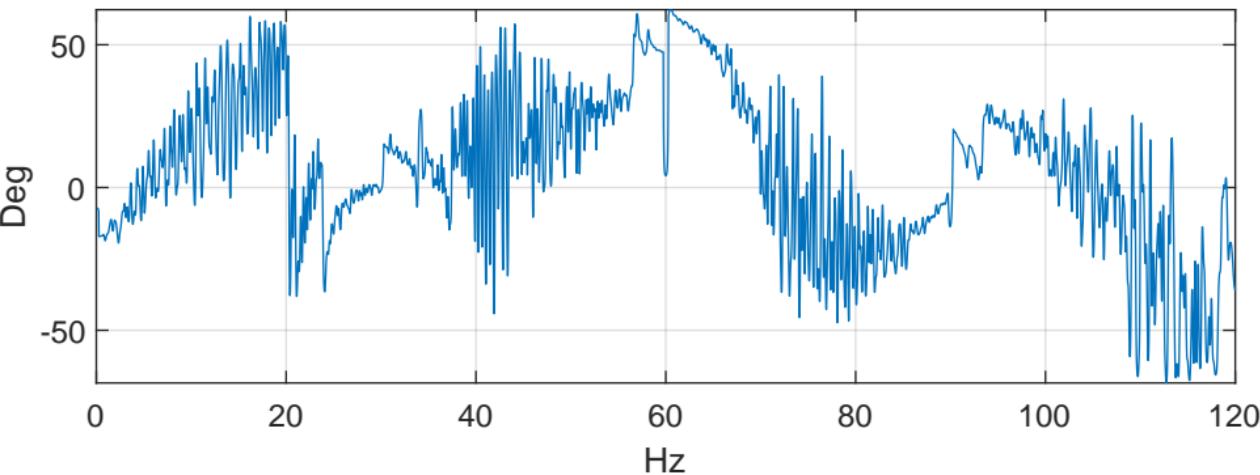




**t=0.5sec**



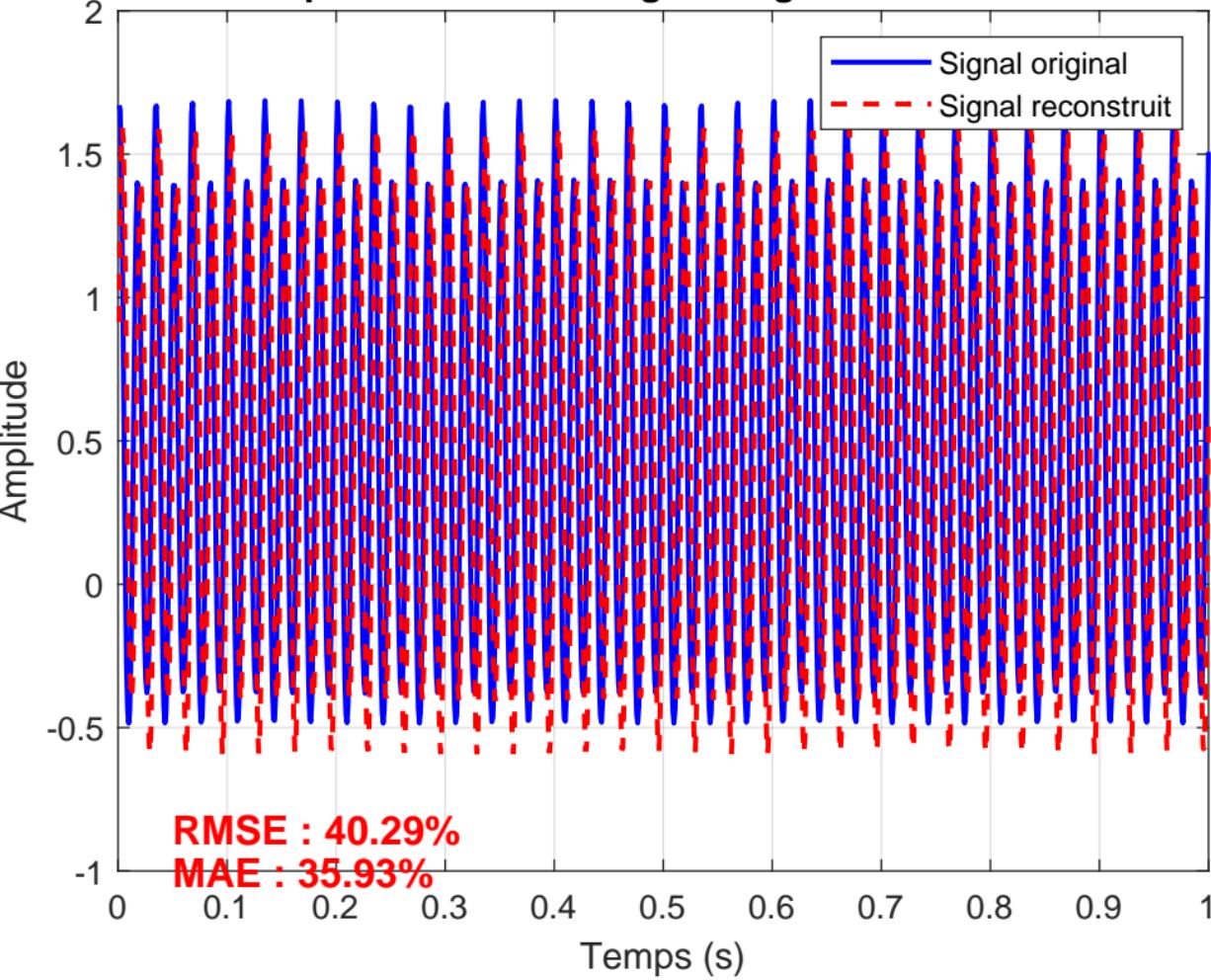
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0904	0.0904	-0.84
60.01	1.0000	1.0000	4.17
90.02	0.0412	0.0412	-13.07

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 120.000000

Experimentation du

2025-01-10 13:39:47

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

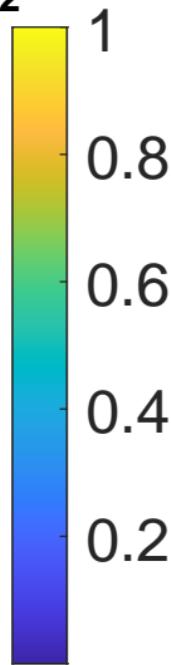
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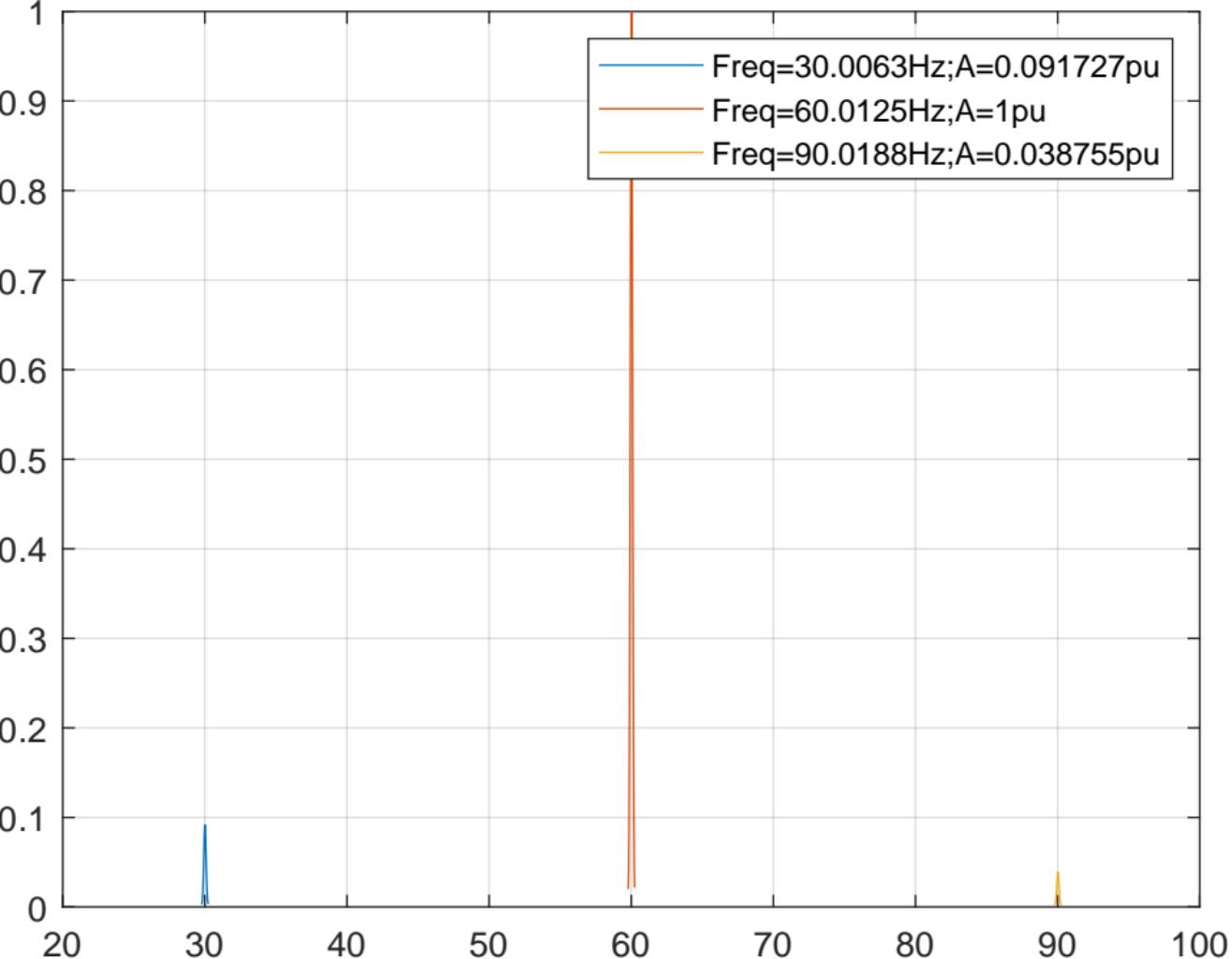
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0

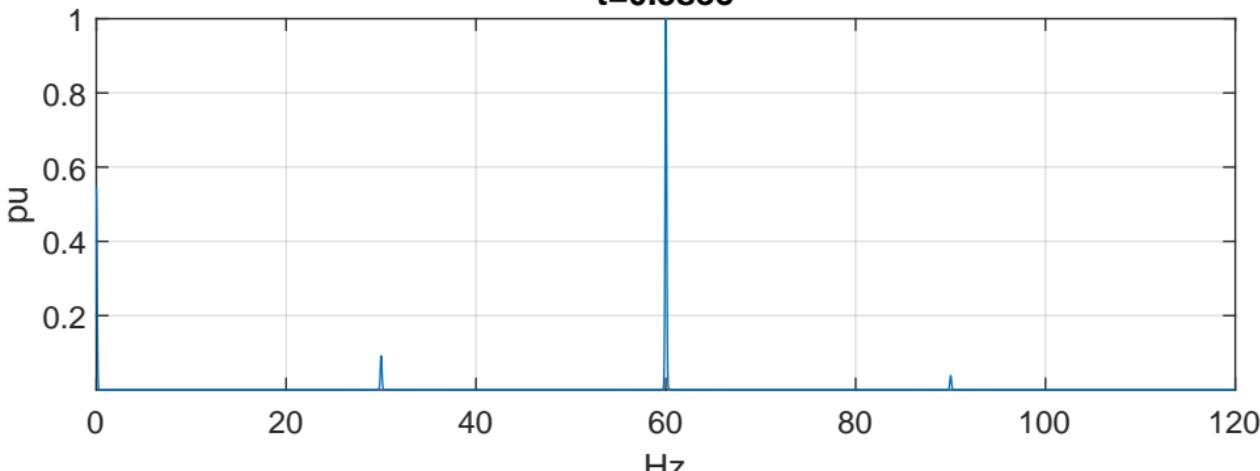
0.2 0.4 0.6 0.8 1

Time

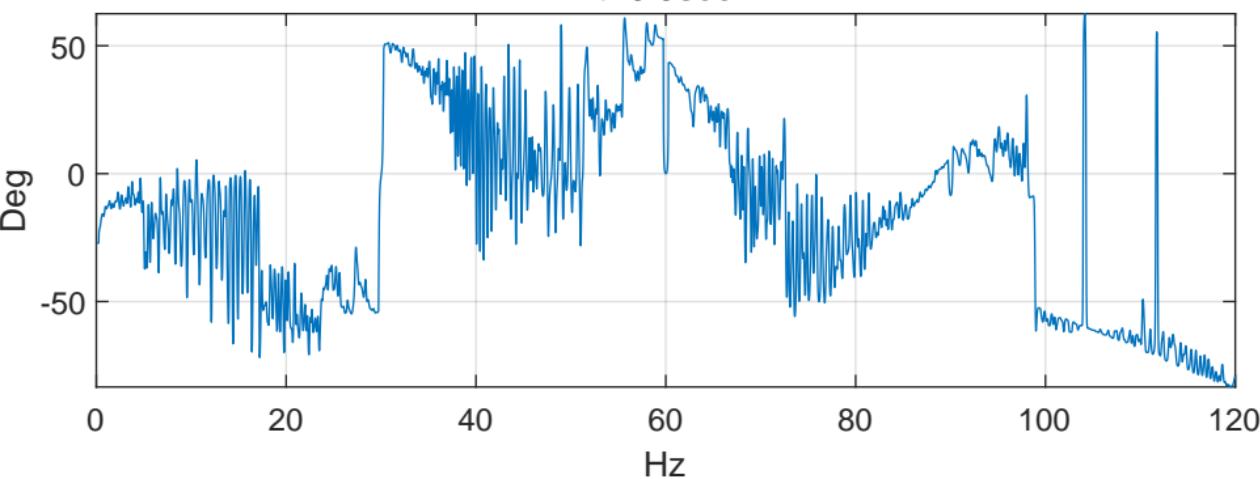




**t=0.5sec**



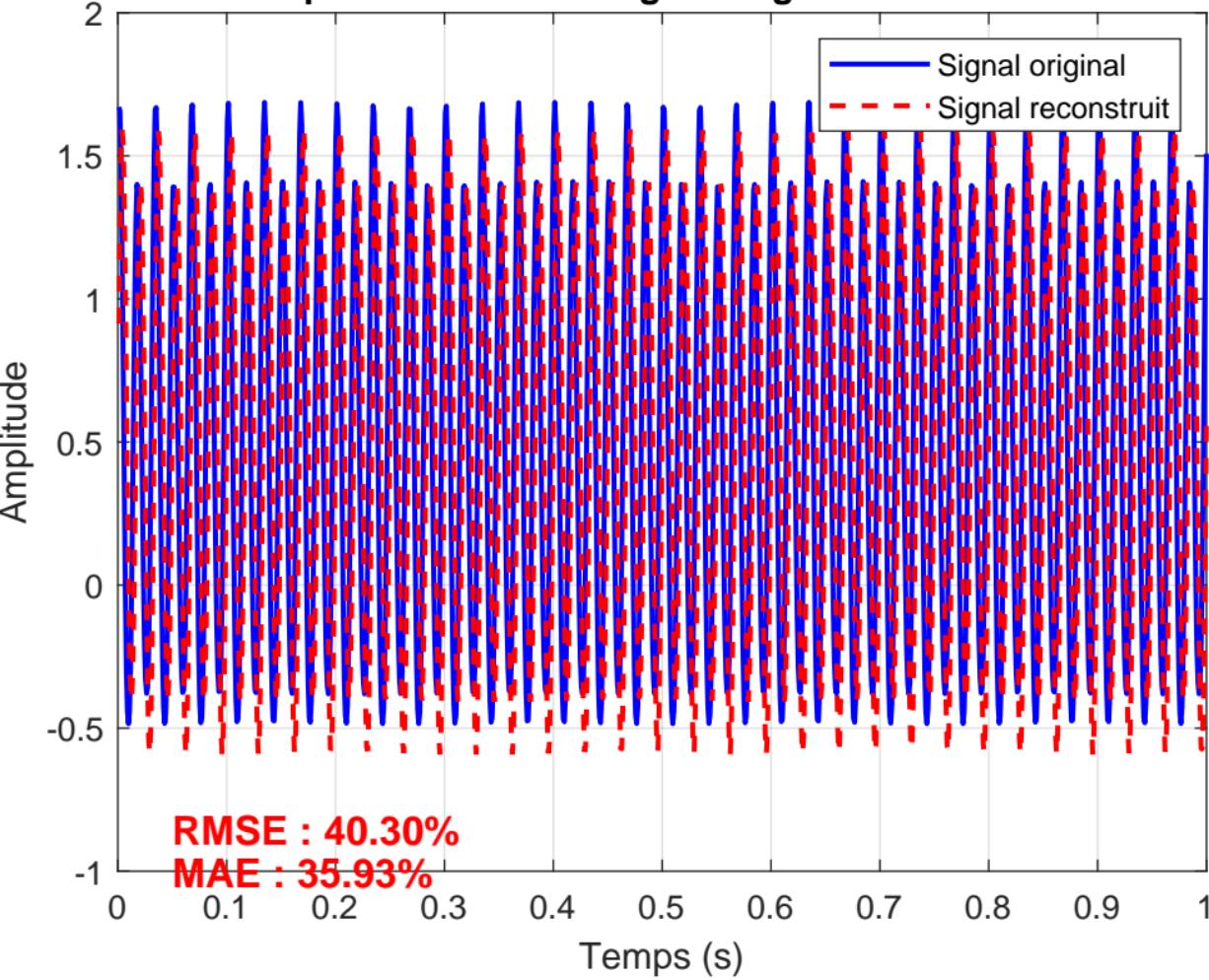
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0917	0.0917	-0.95
60.01	1.0000	1.0000	0.03
90.02	0.0388	0.0388	-8.53

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 120.000000

Experimentation du

2025-01-10 13:43:15

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

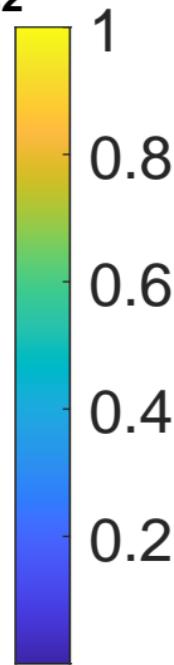
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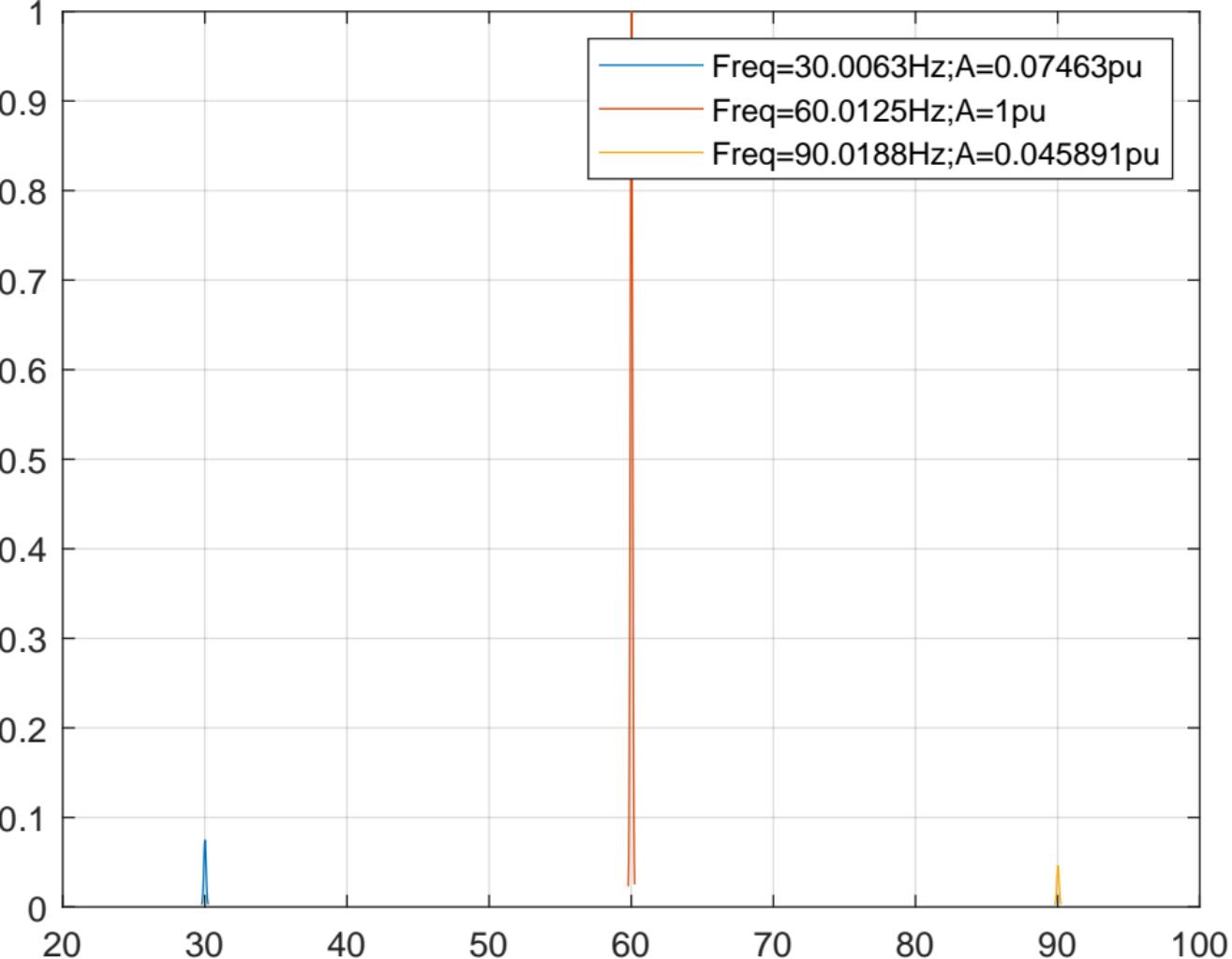
50

0

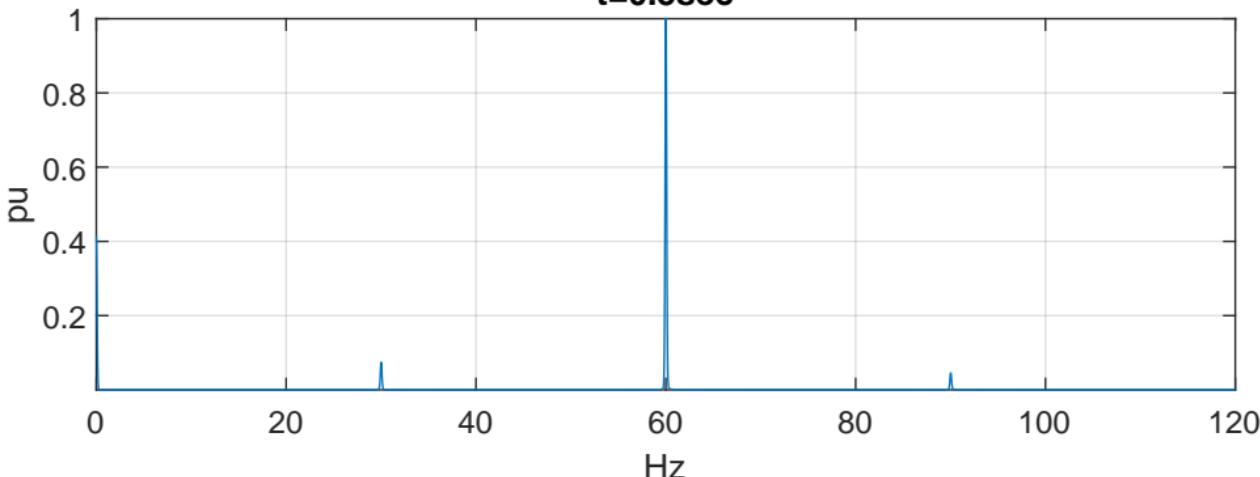
0.2 0.4 0.6 0.8 1

Time

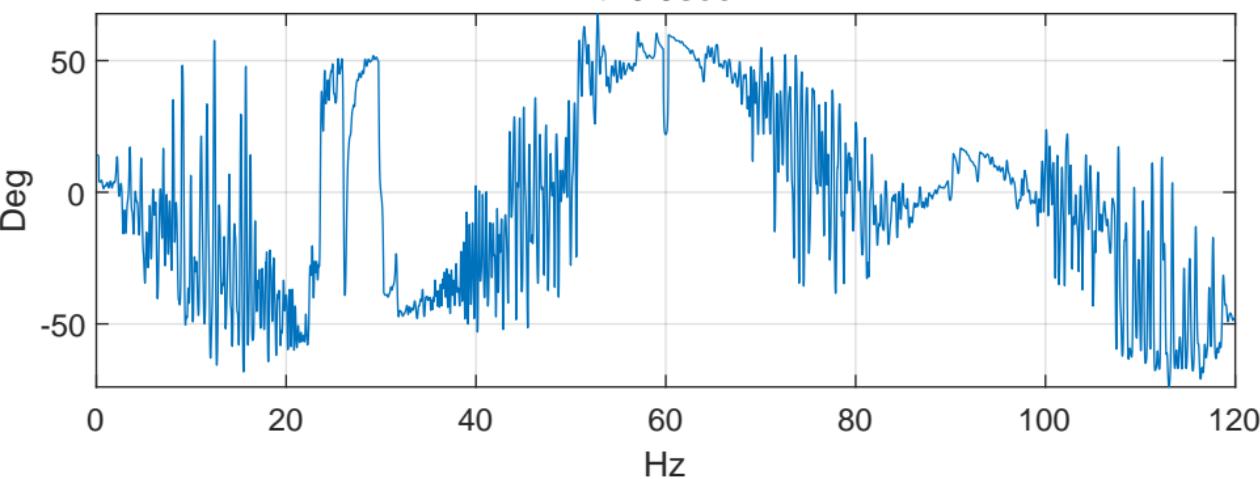




**t=0.5sec**



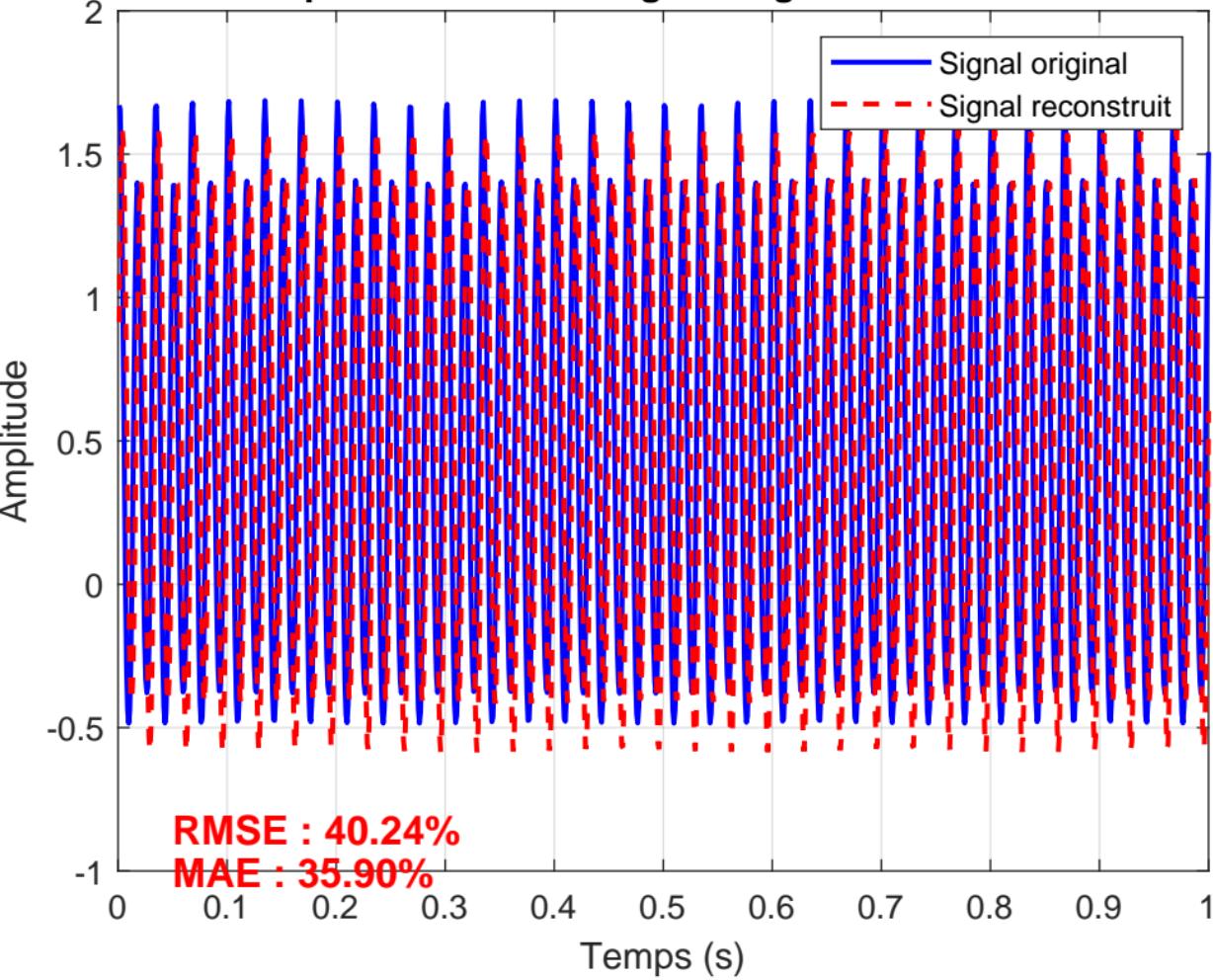
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0746	0.0746	-0.65
60.01	1.0000	1.0000	21.96
90.02	0.0459	0.0459	-2.71

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 120.000000

Experimentation du

2025-01-10 13:46:45

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

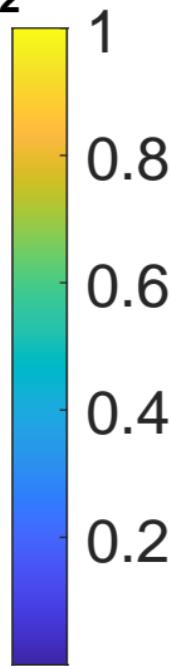
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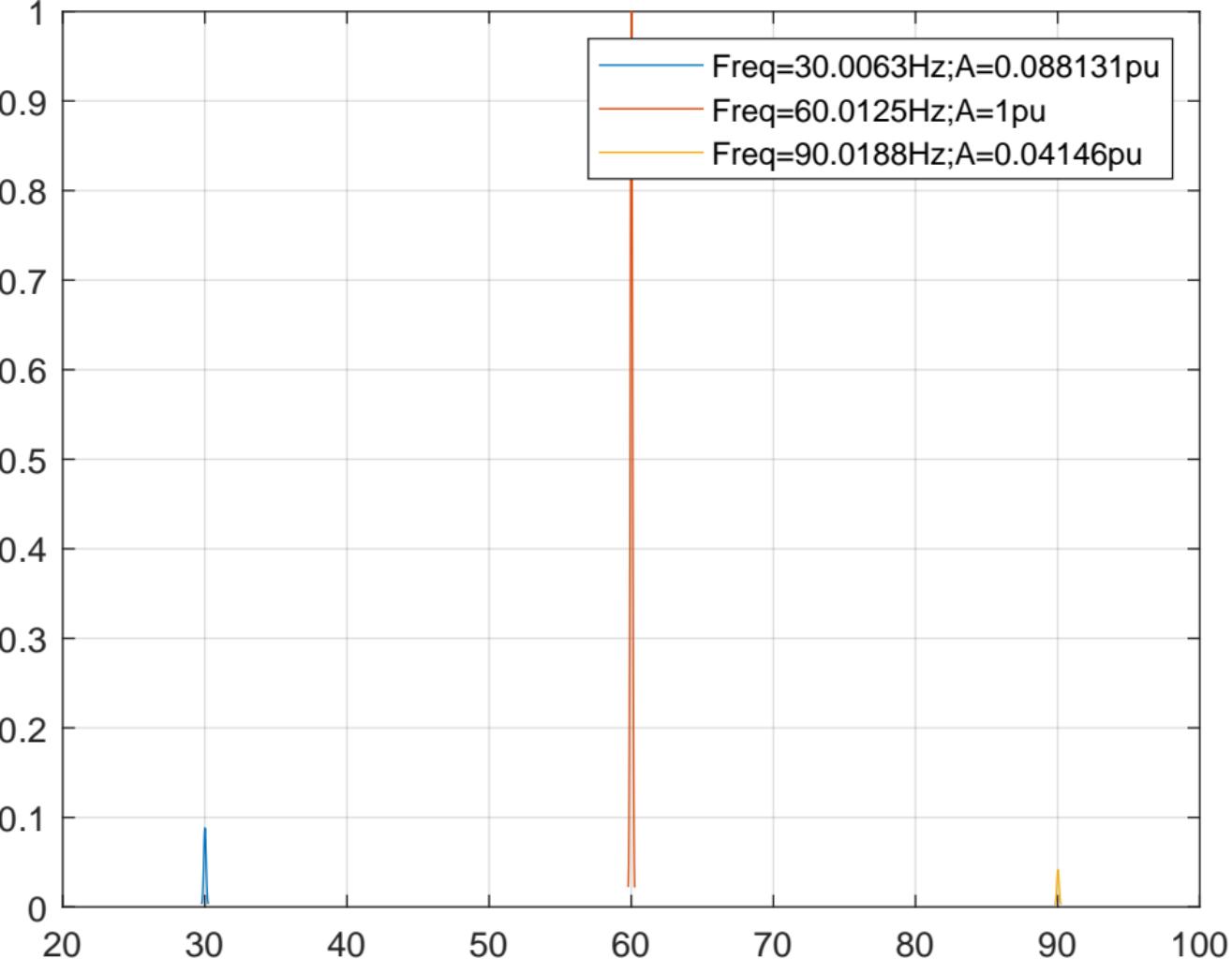
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0

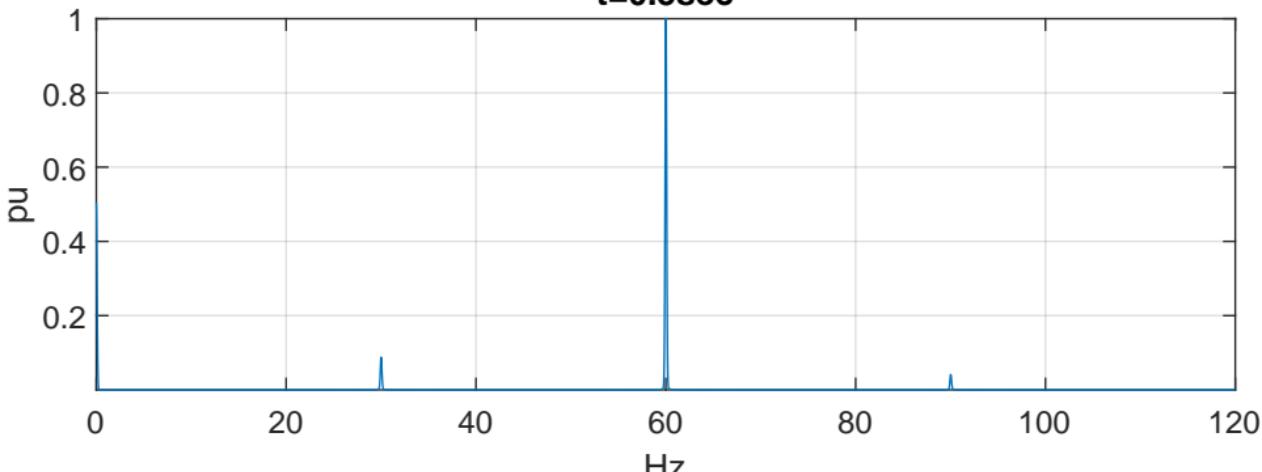
0.2 0.4 0.6 0.8 1

Time

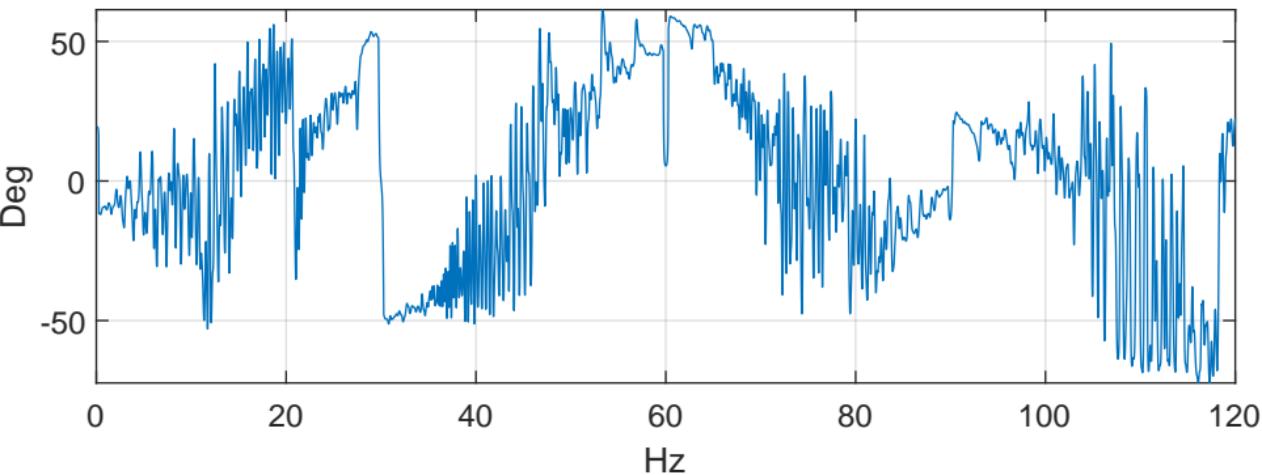




**t=0.5sec**



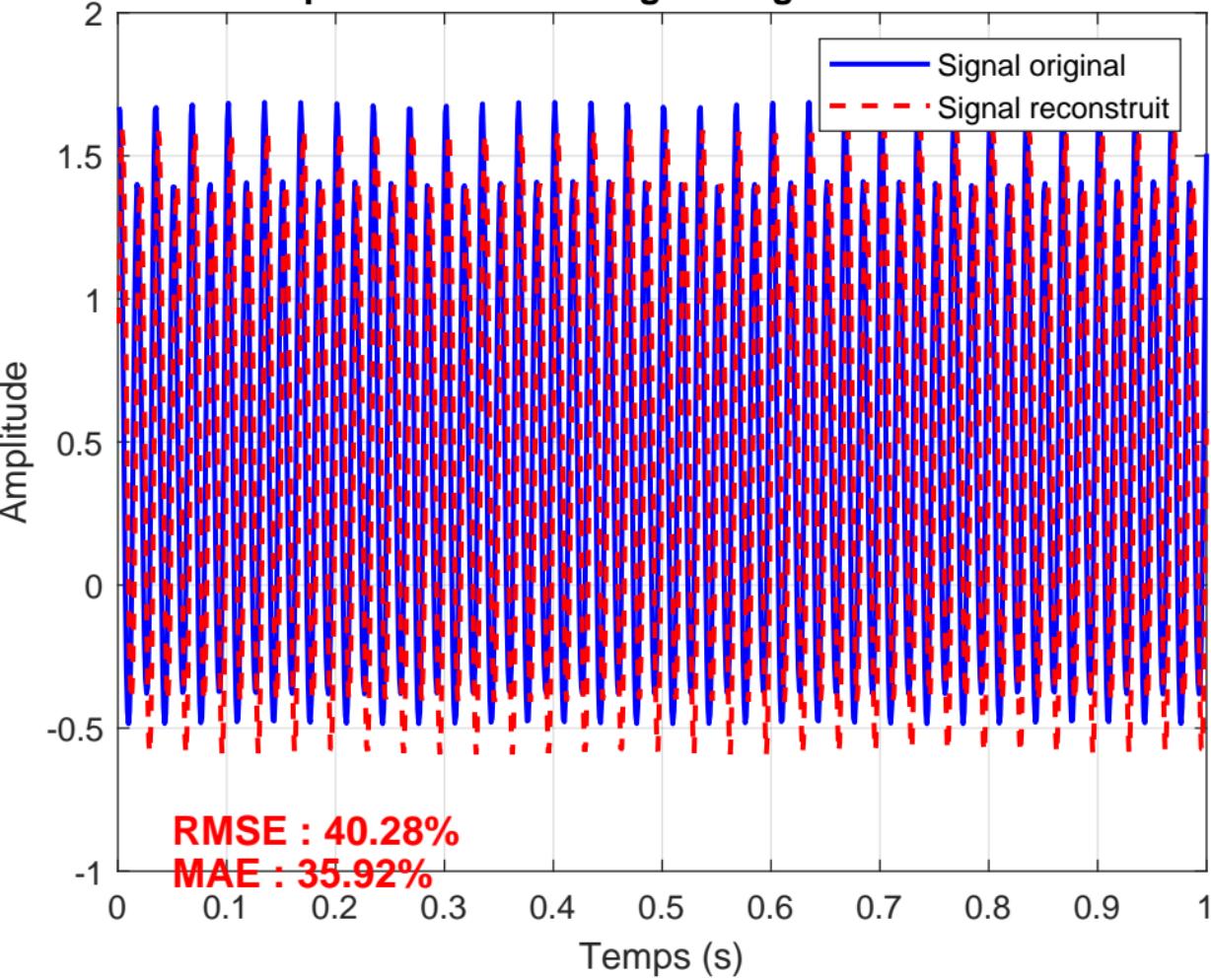
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0881	0.0881	-0.46
60.01	1.0000	1.0000	5.43
90.02	0.0415	0.0415	-12.96

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 120.000000

Experimentation du

2025-01-10 13:50:14

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

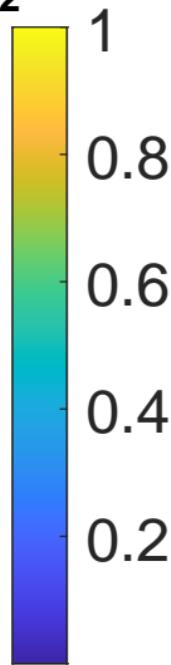
100

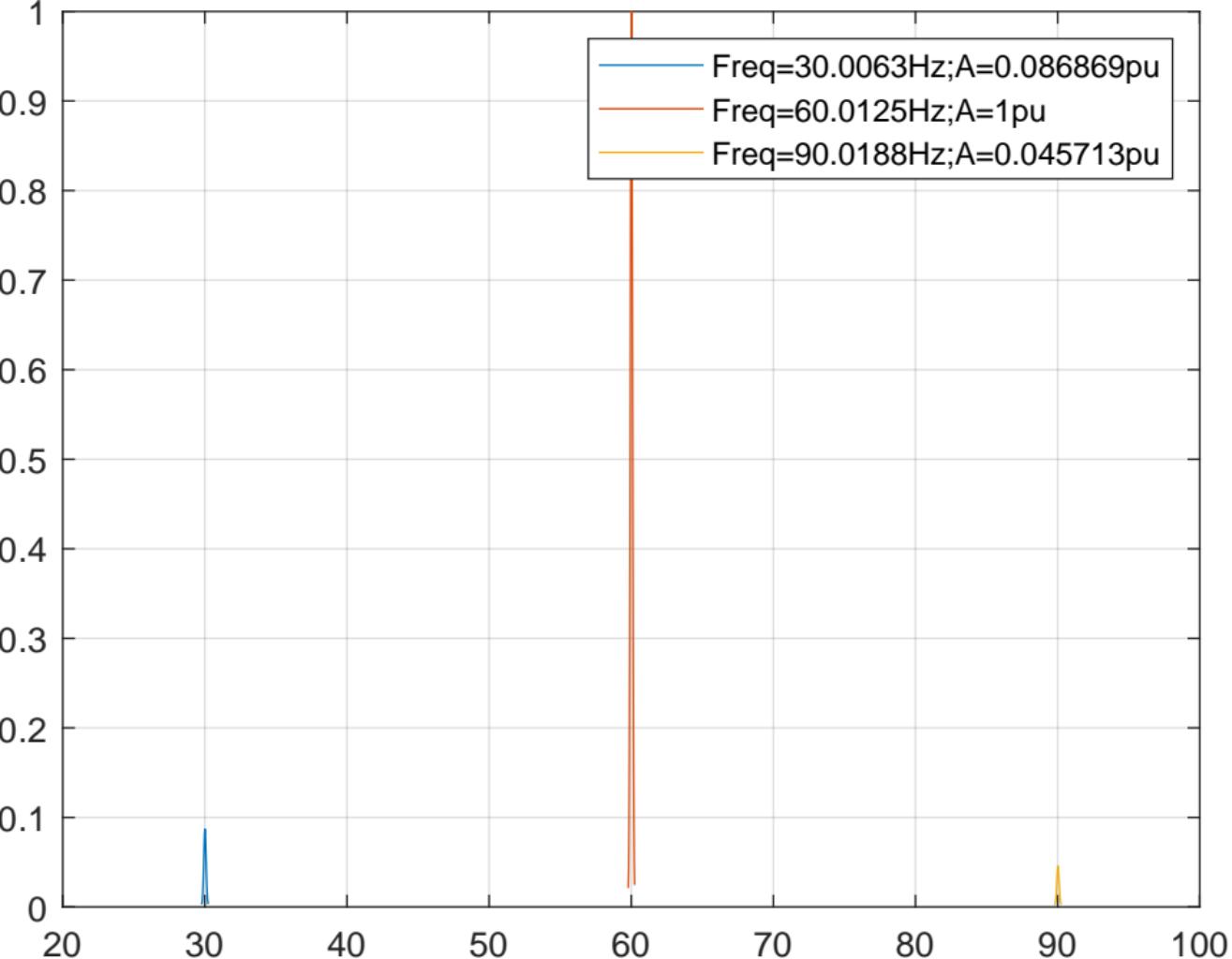
50

0

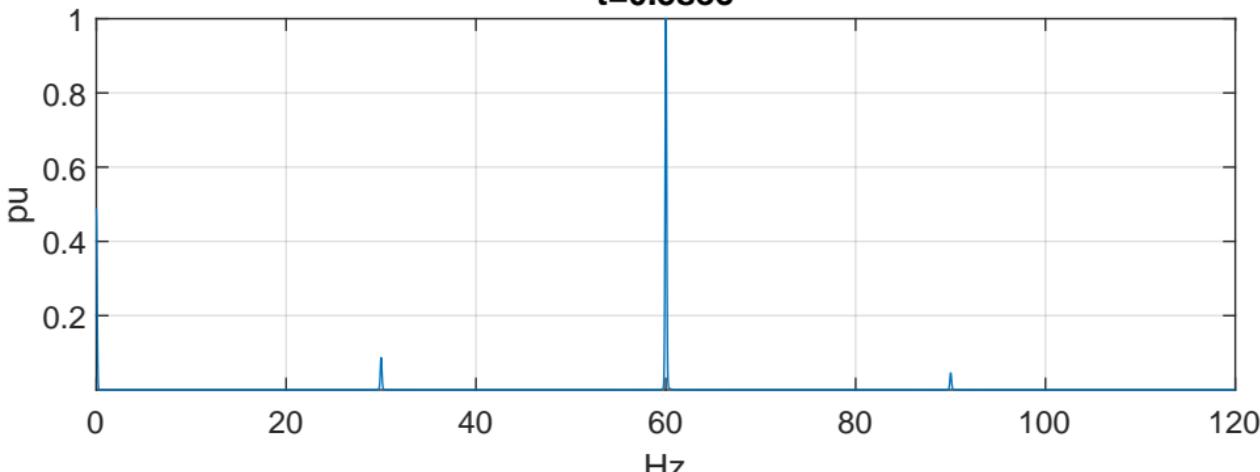
0.2 0.4 0.6 0.8 1

Time

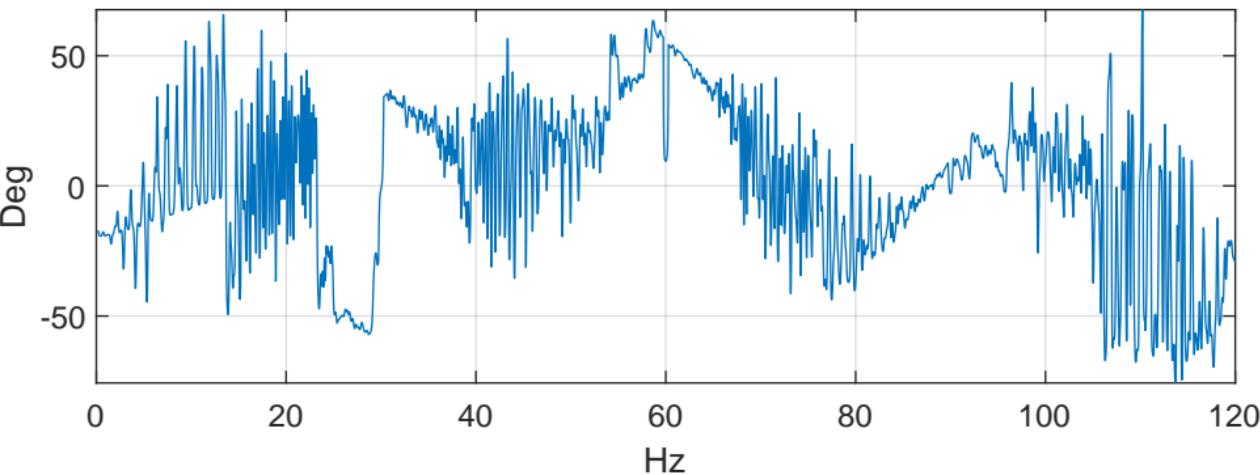




**t=0.5sec**



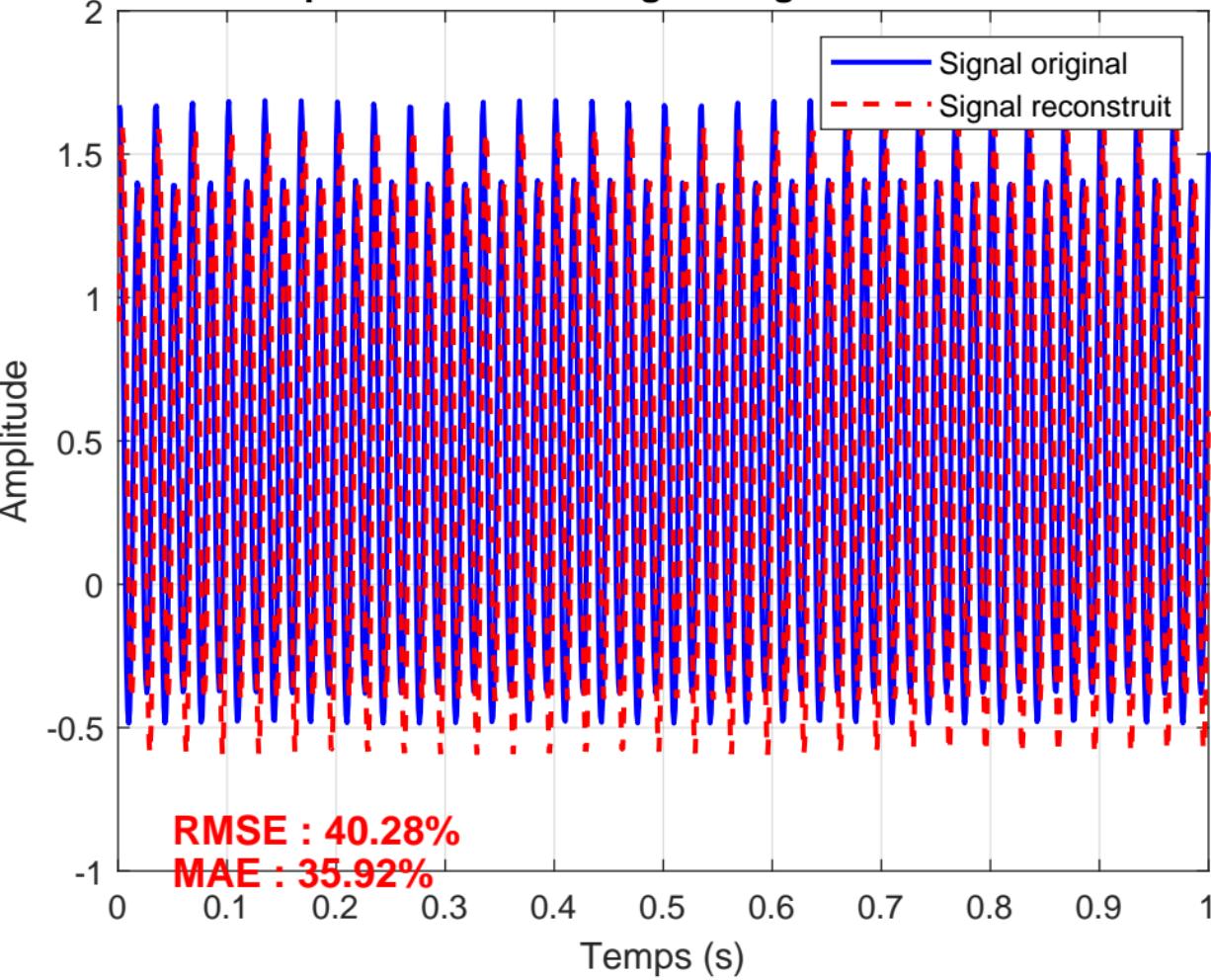
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0869	0.0869	-1.13
60.01	1.0000	1.0000	9.53
90.02	0.0457	0.0457	-3.02

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 120.000000

Experimentation du

2025-01-10 13:53:43

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

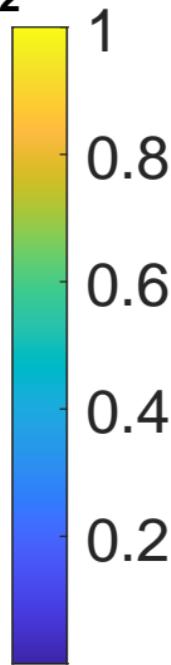
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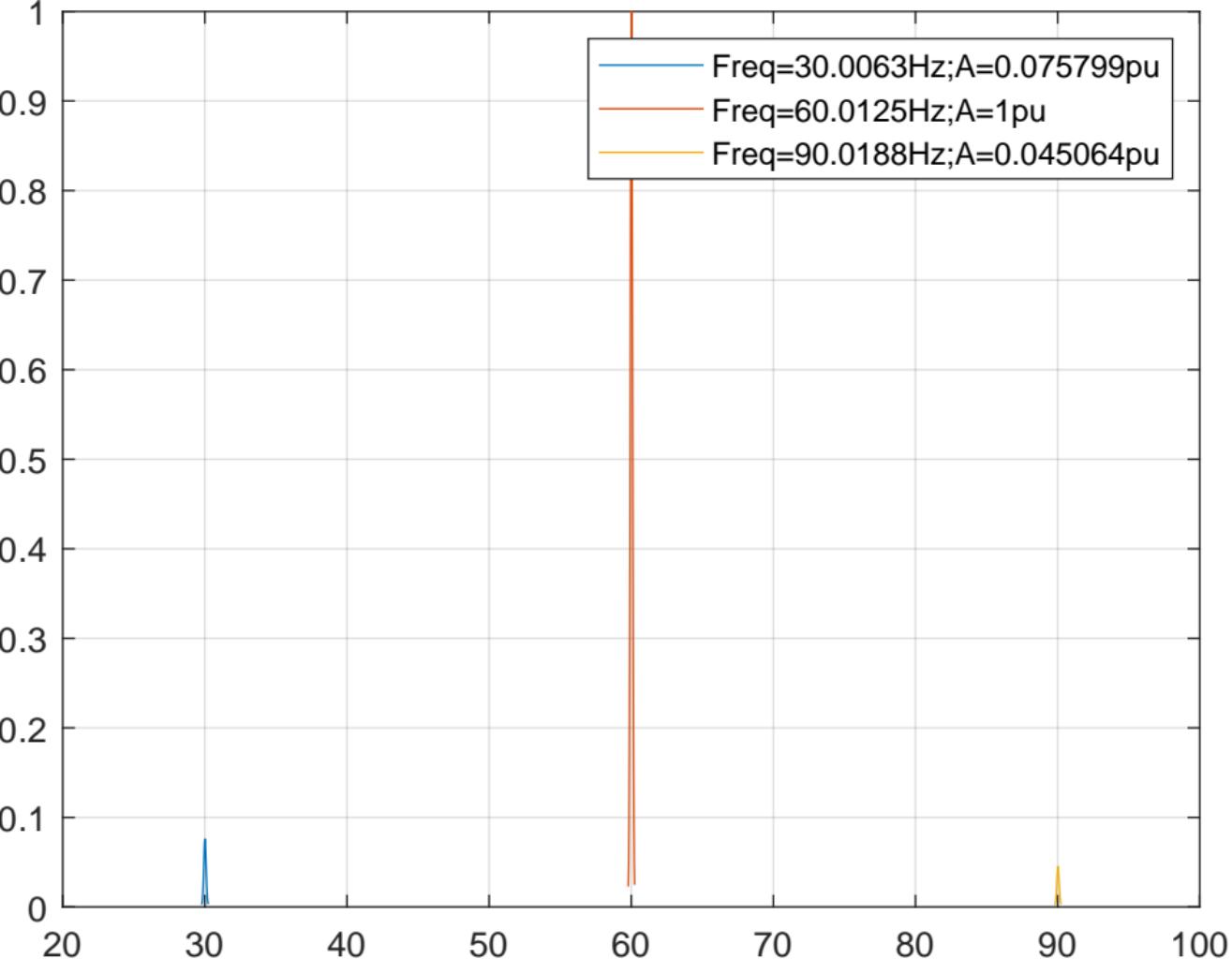
50

0

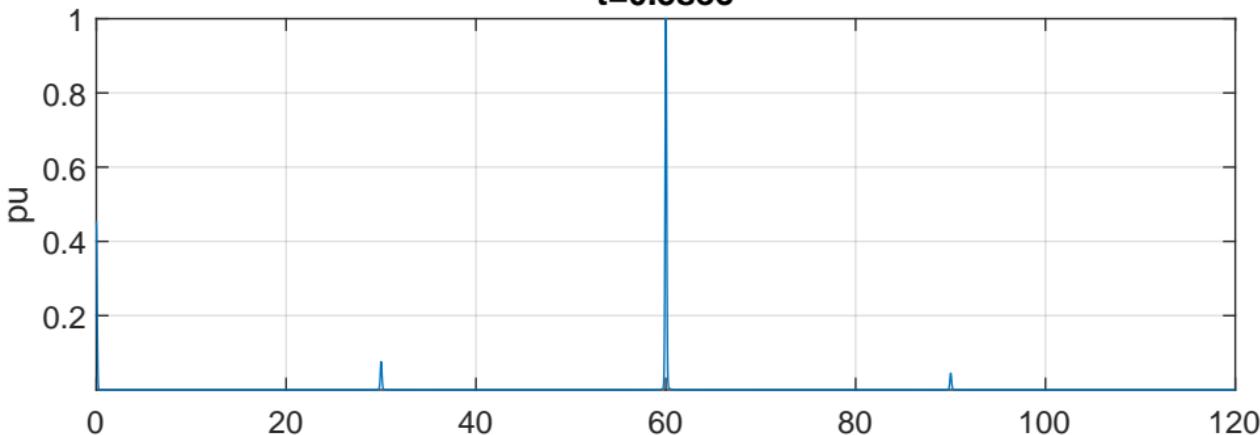
0.2 0.4 0.6 0.8 1

Time

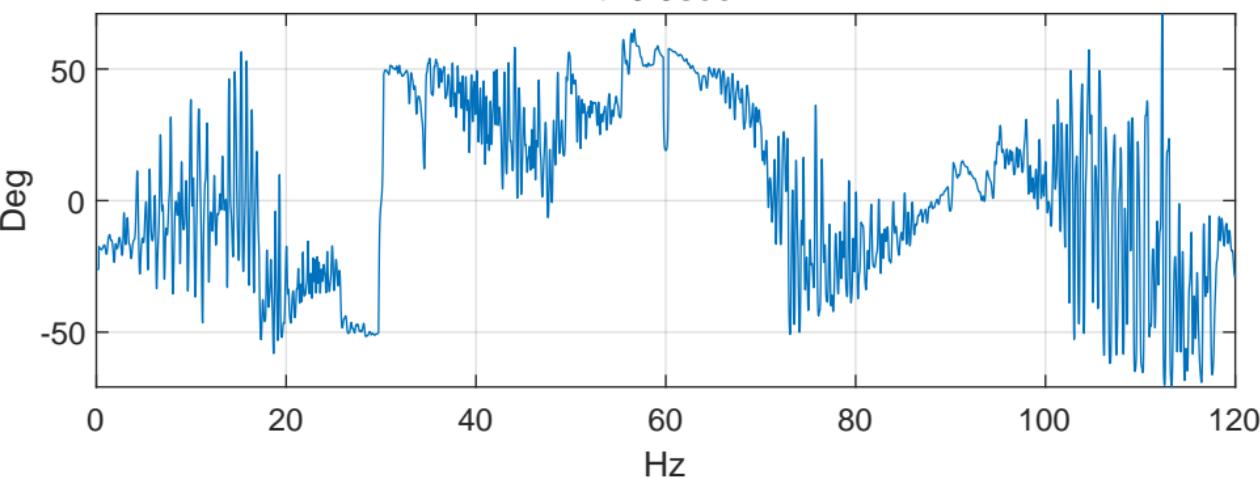




**t=0.5sec**



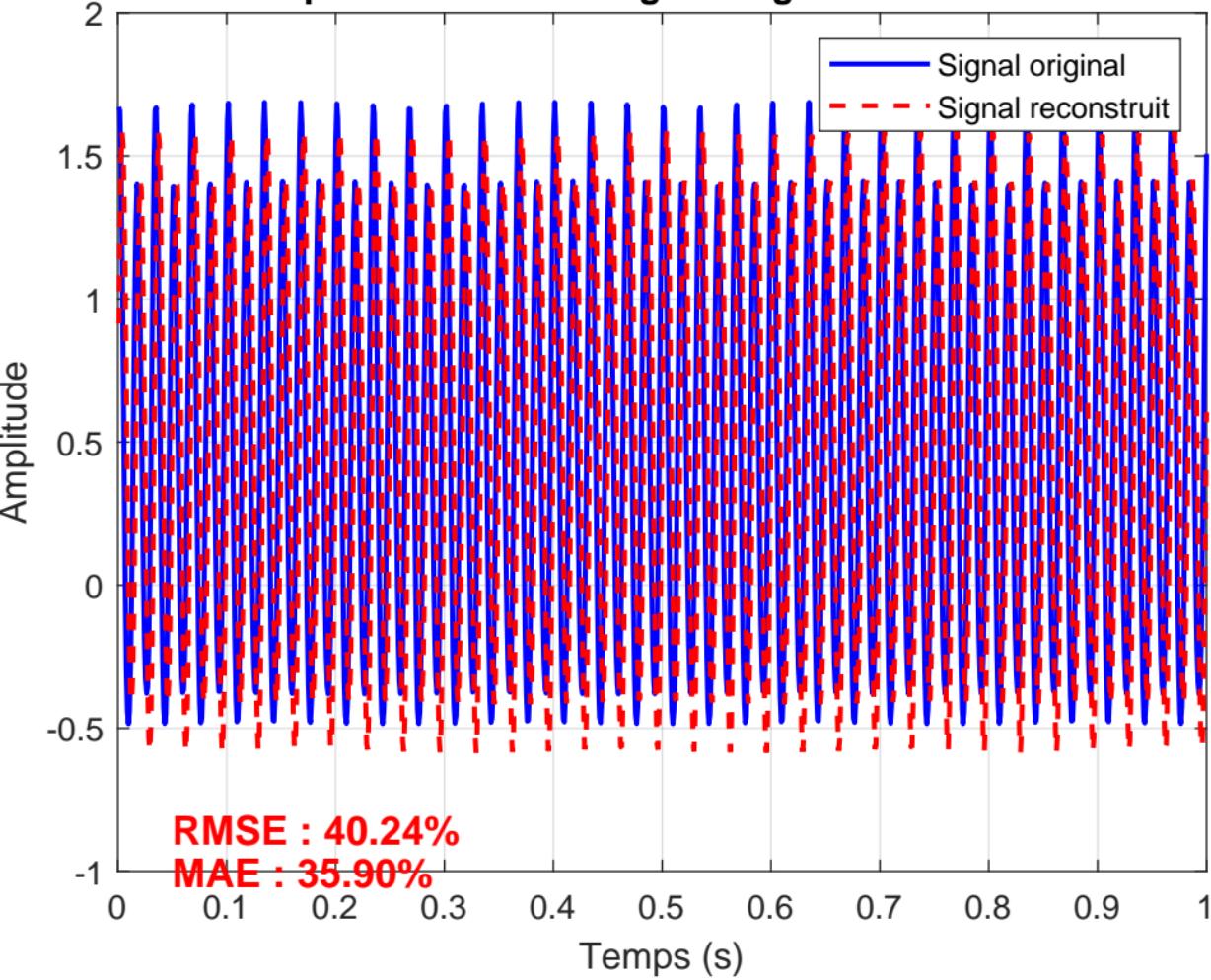
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0758	0.0758	-0.85
60.01	1.0000	1.0000	19.06
90.02	0.0451	0.0451	-3.73

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

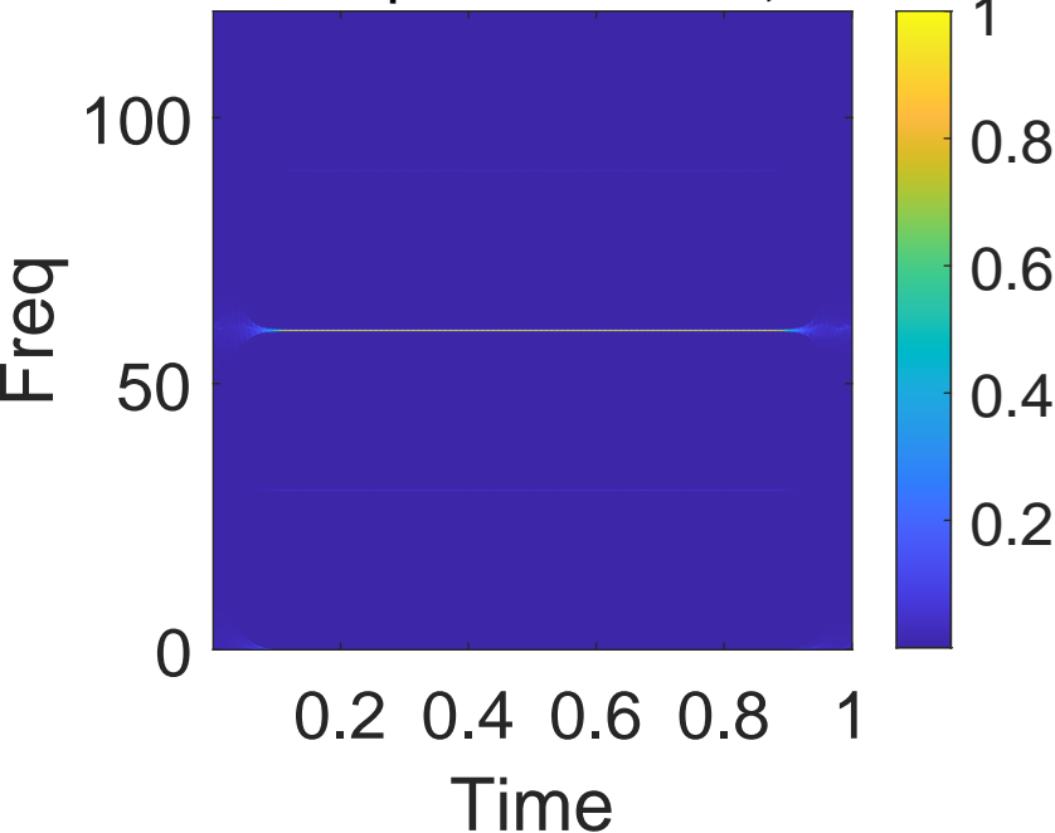
Highfreq: 120.000000

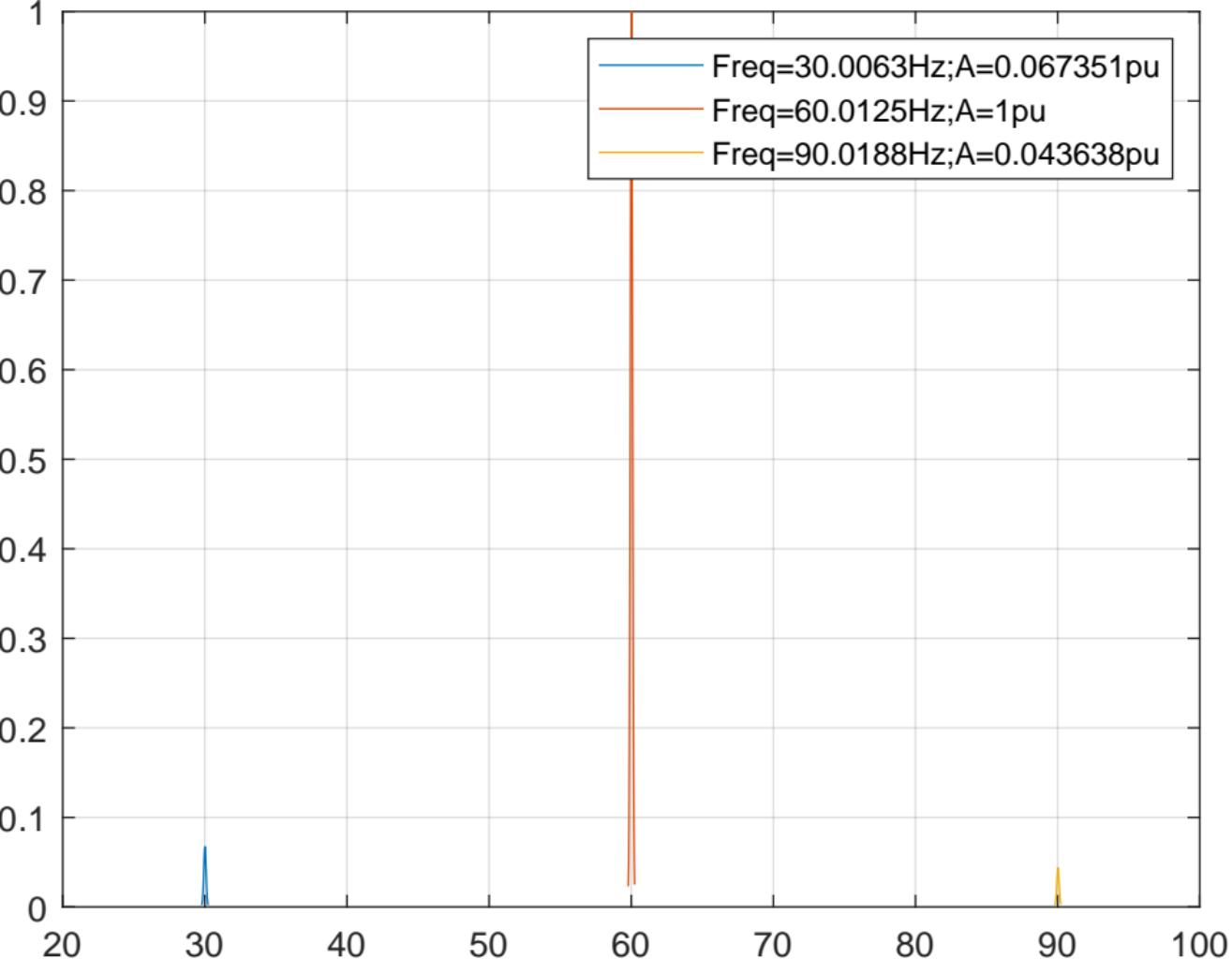
Experimentation du

2025-01-10 13:57:12

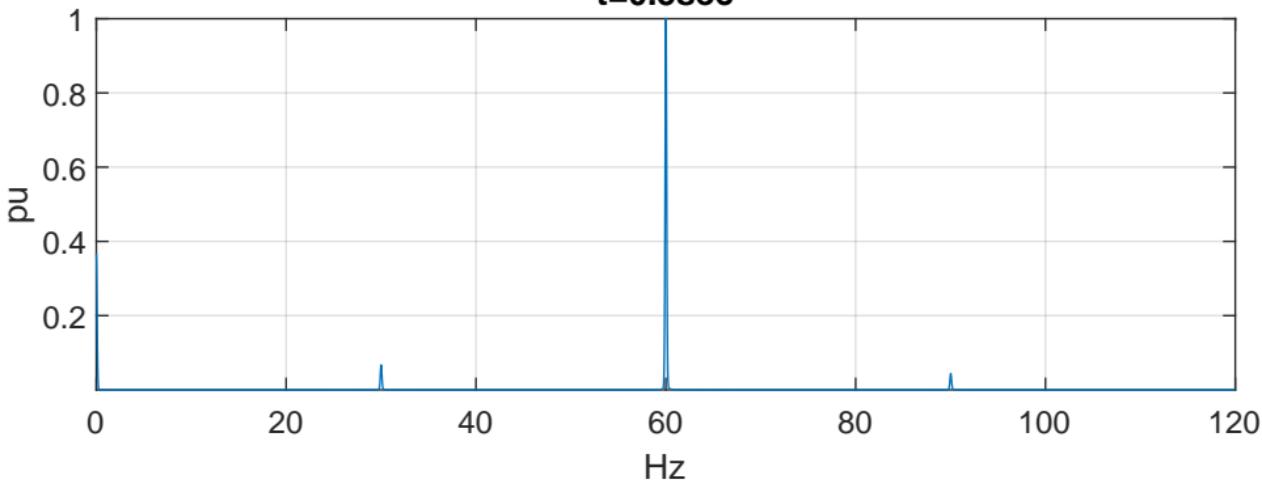
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

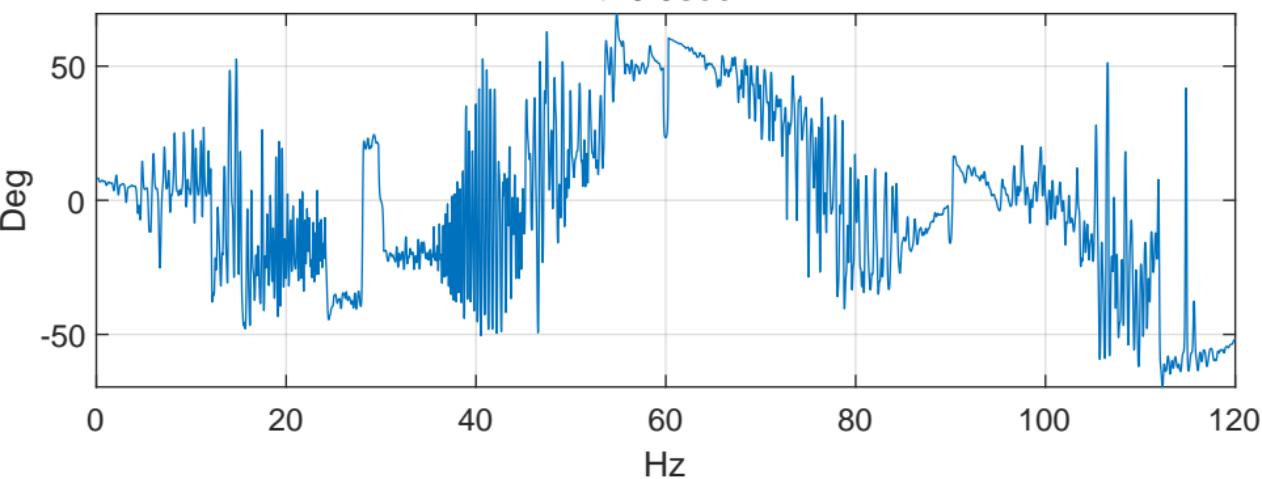




**t=0.5sec**



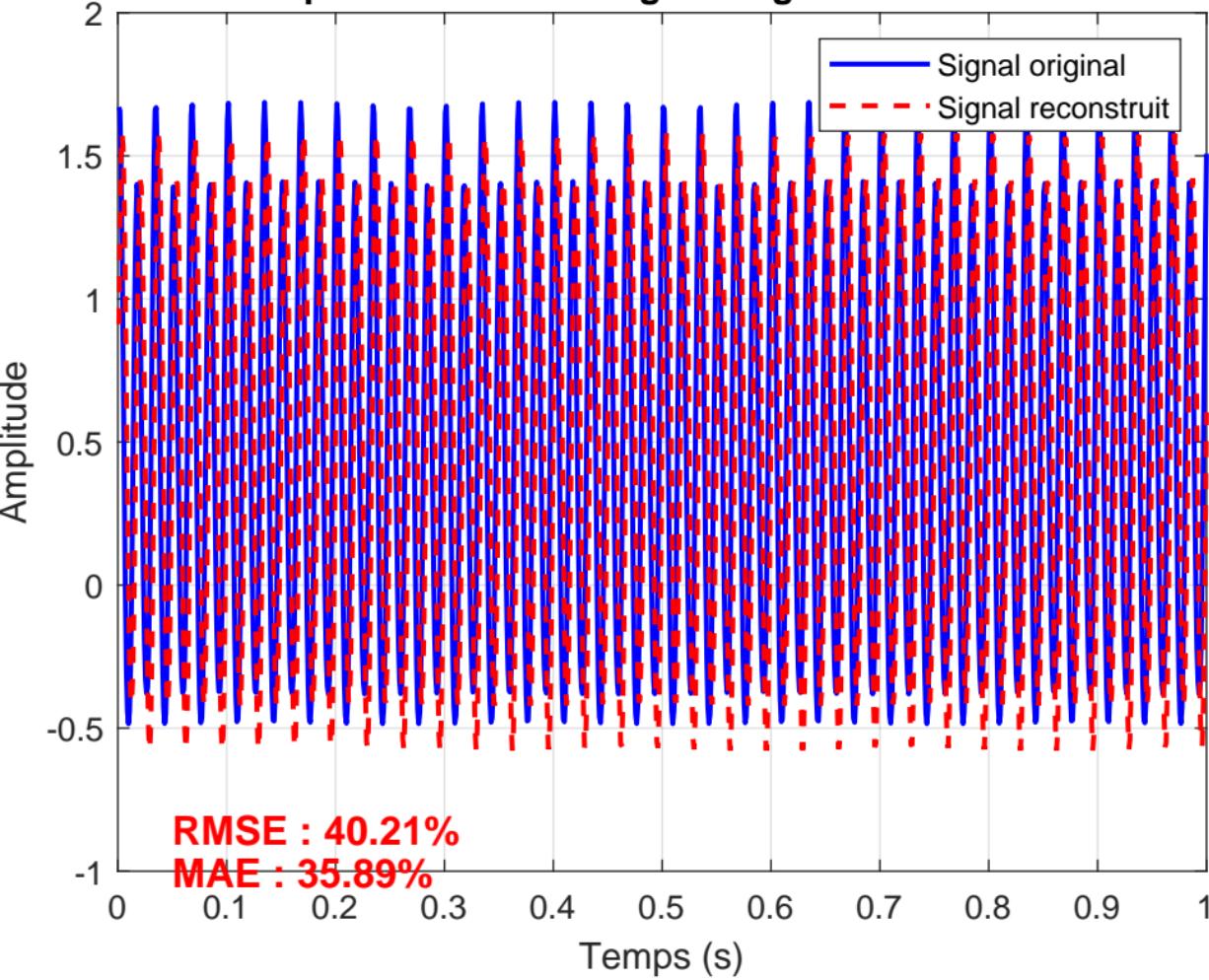
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0674	0.0674	-0.33
60.01	1.0000	1.0000	23.40
90.02	0.0436	0.0436	-15.43

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 120.000000

Experimentation du

2025-01-10 14:00:41

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

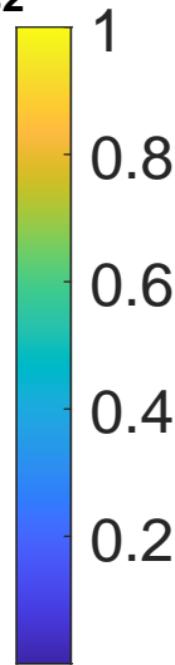
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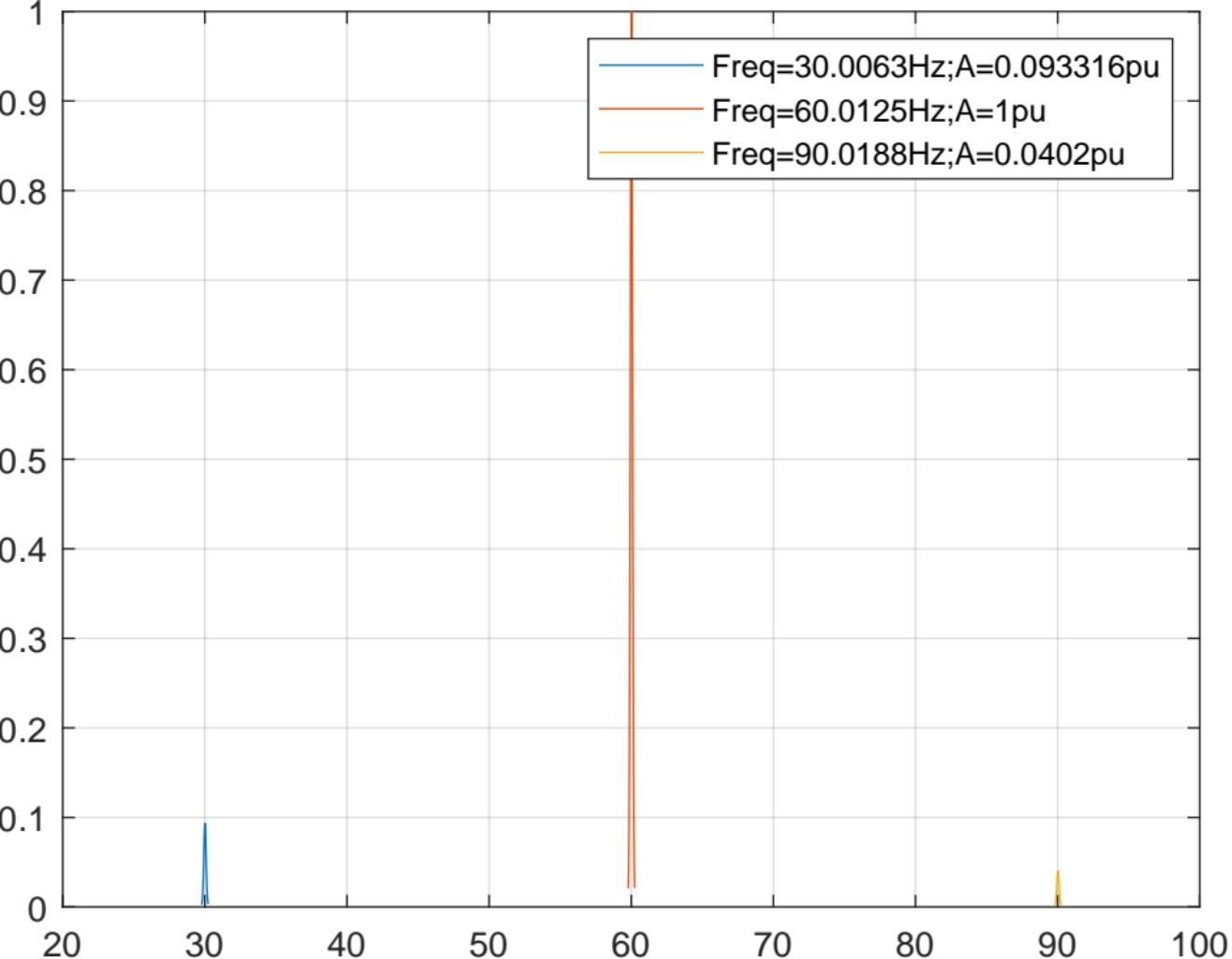
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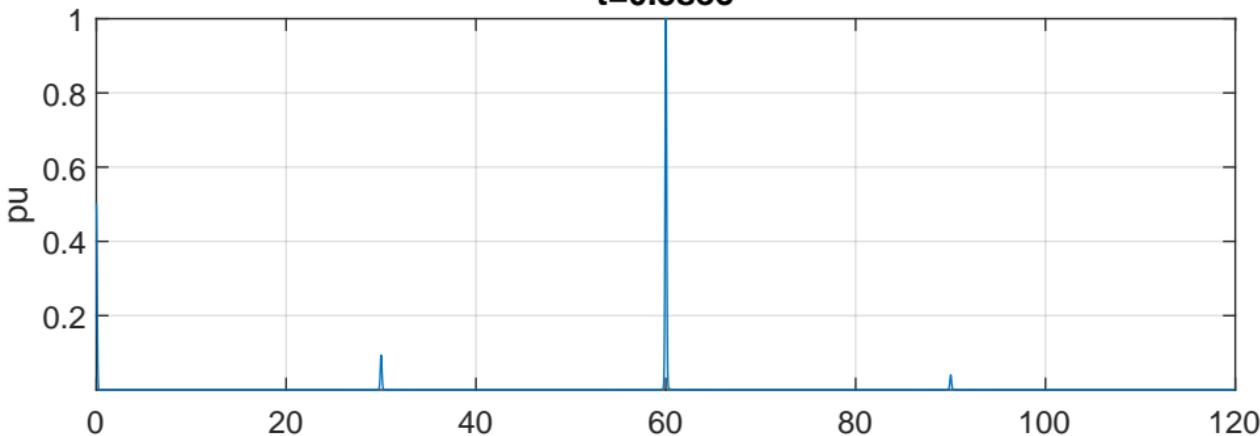
0.2 0.4 0.6 0.8 1

Time

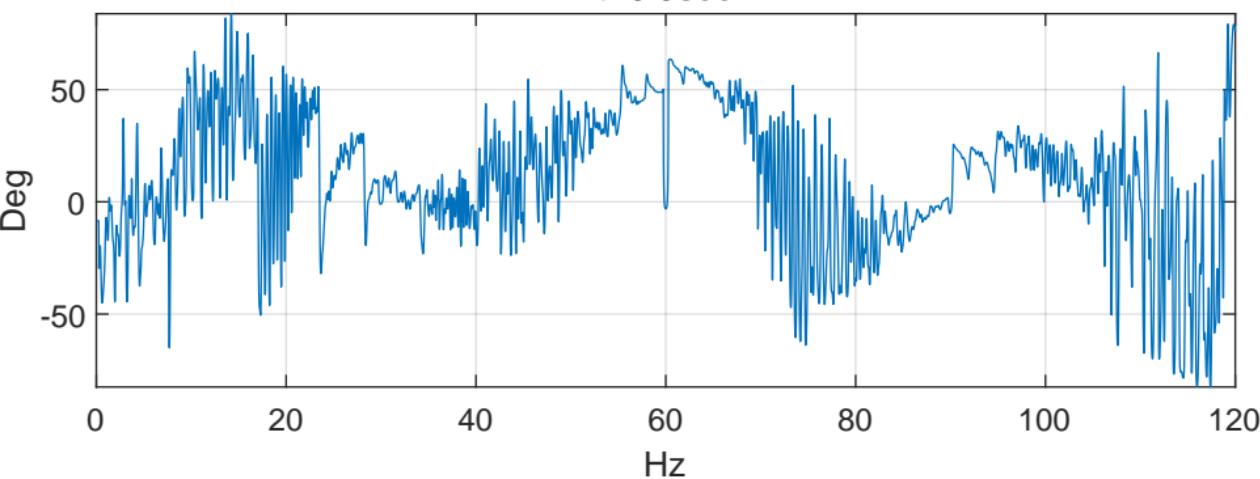




**t=0.5sec**



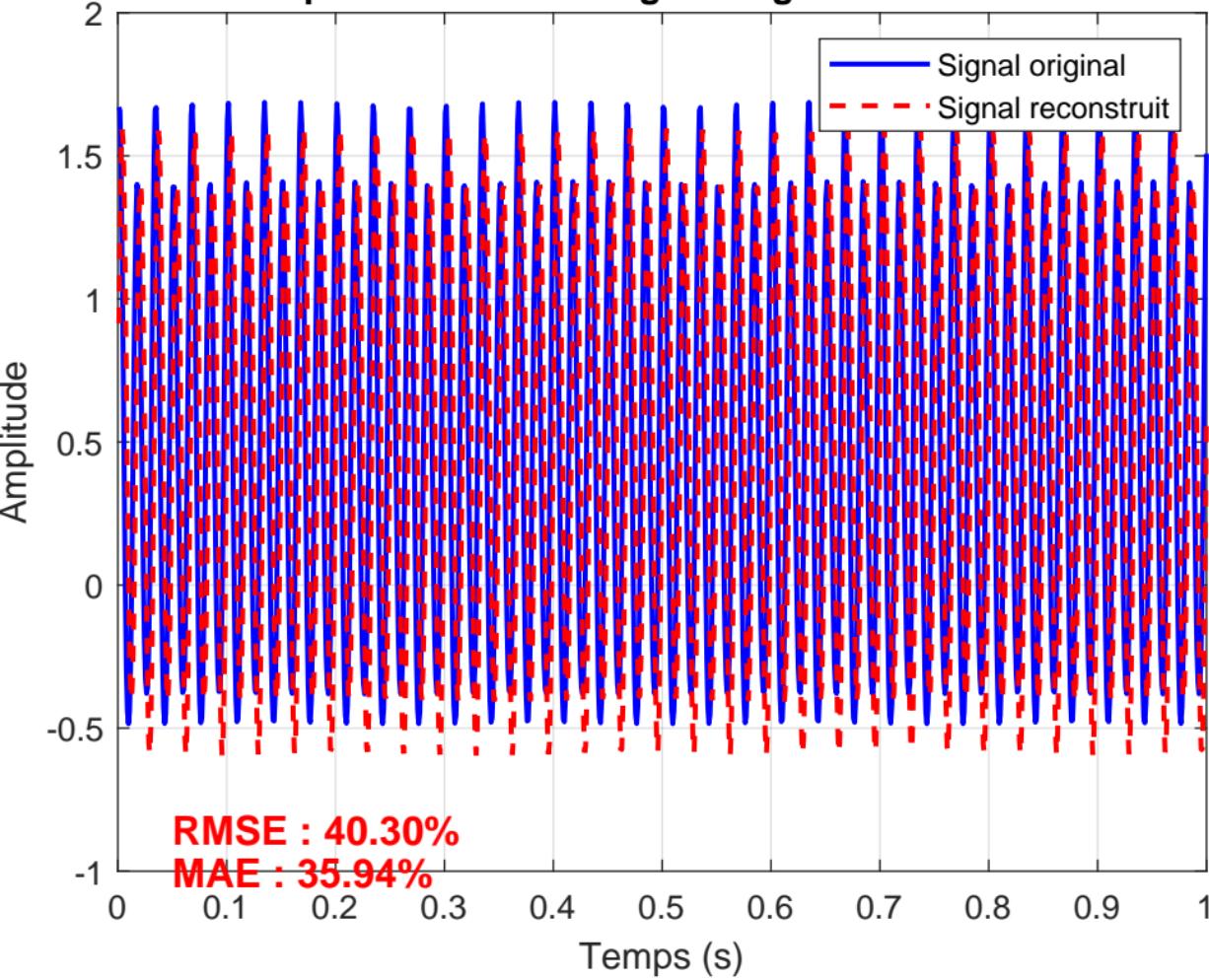
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0933	0.0933	-0.91
60.01	1.0000	1.0000	-3.08
90.02	0.0402	0.0402	-4.55

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 120.000000

Experimentation du

2025-01-10 14:04:11

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

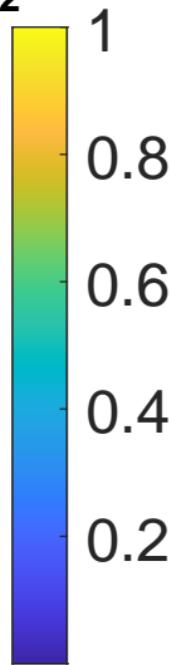
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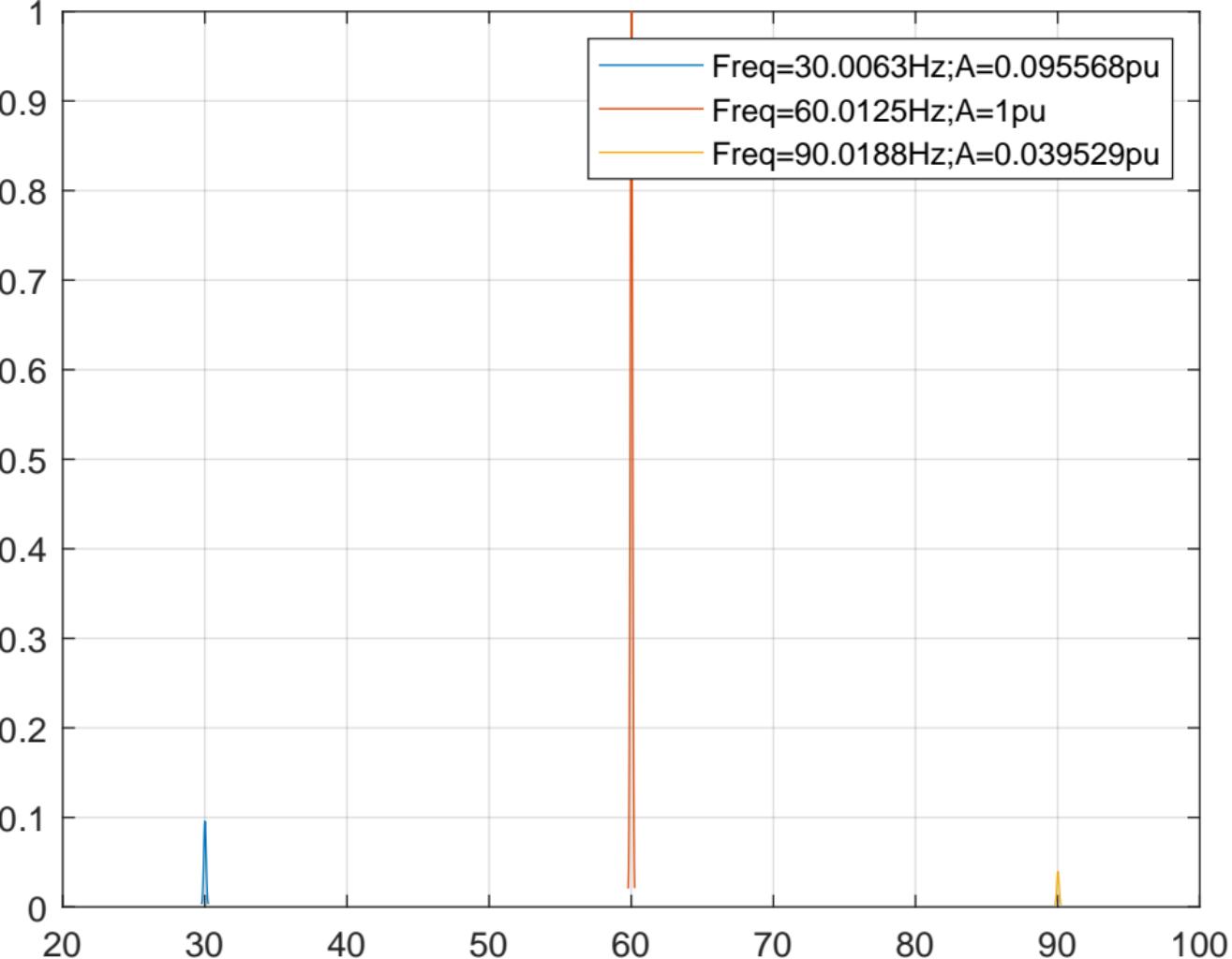
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0

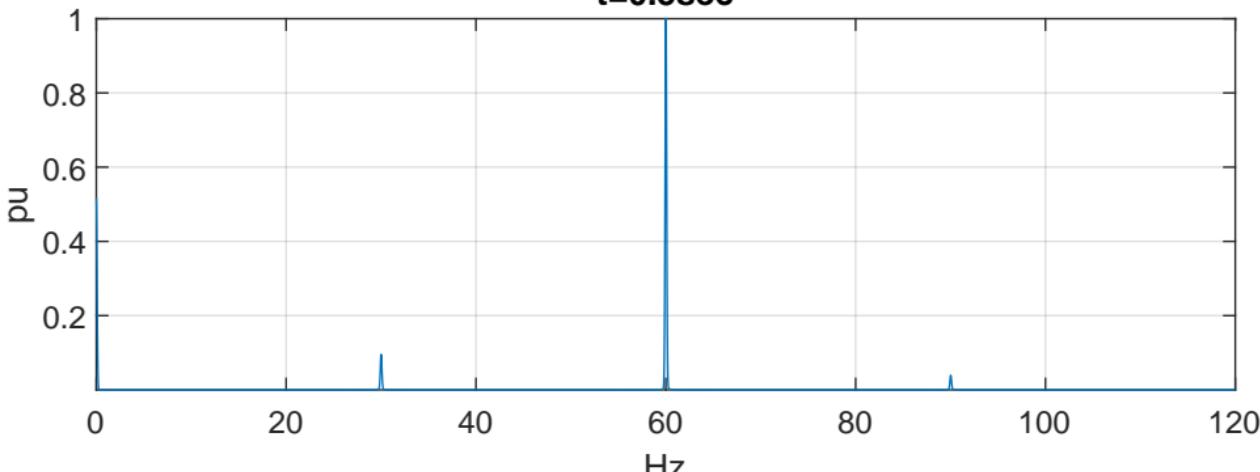
0.2 0.4 0.6 0.8 1

Time

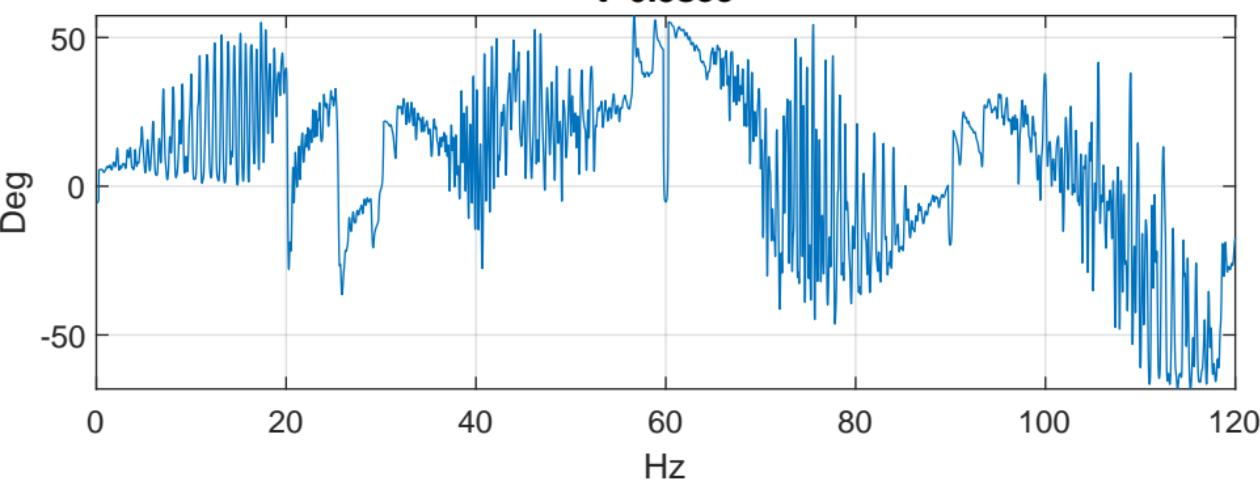




**t=0.5sec**



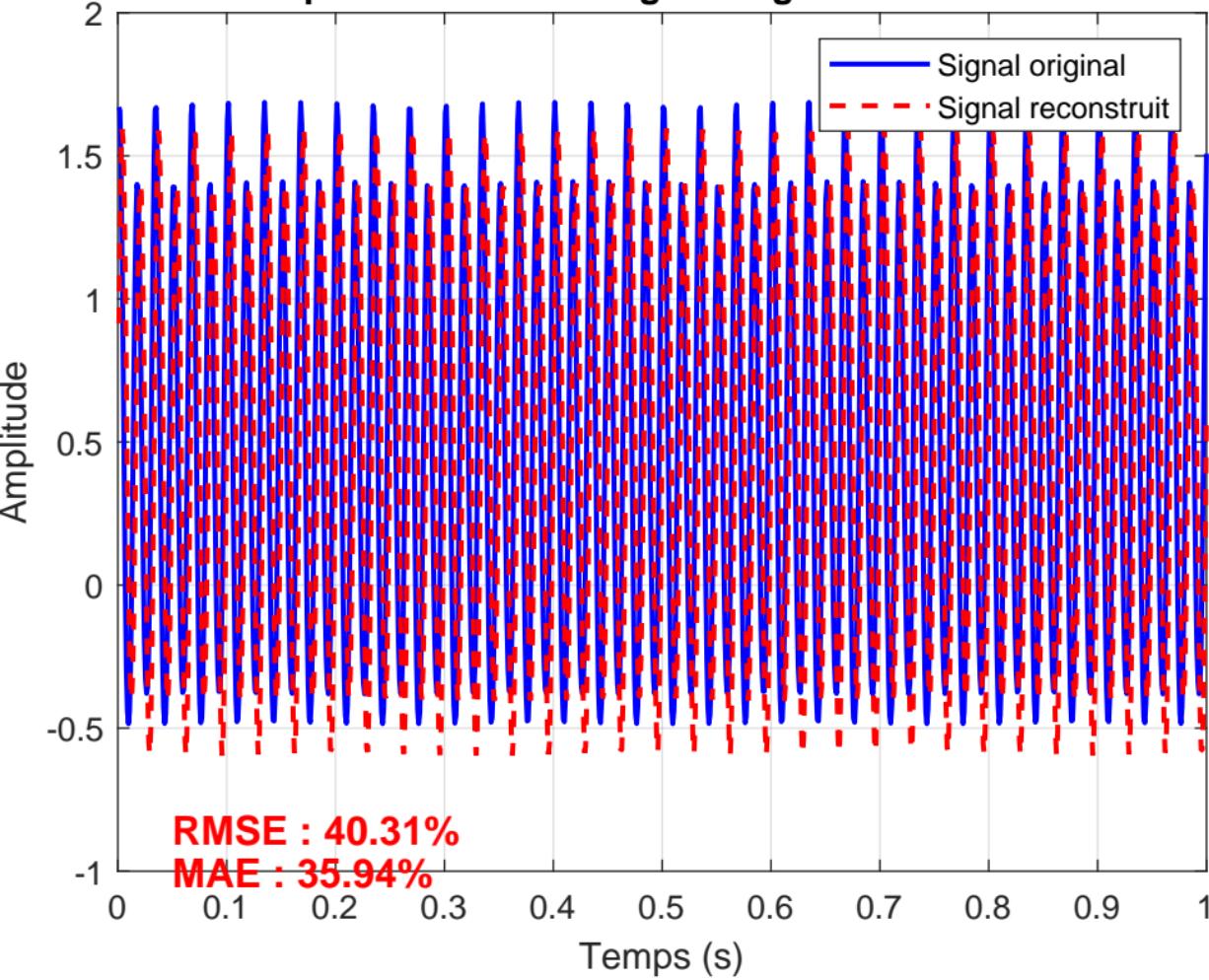
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0956	0.0956	-0.81
60.01	1.0000	1.0000	-5.26
90.02	0.0395	0.0395	-19.41

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 120.000000

Experimentation du

2025-01-10 14:07:40

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

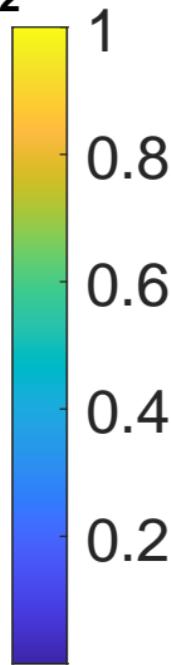
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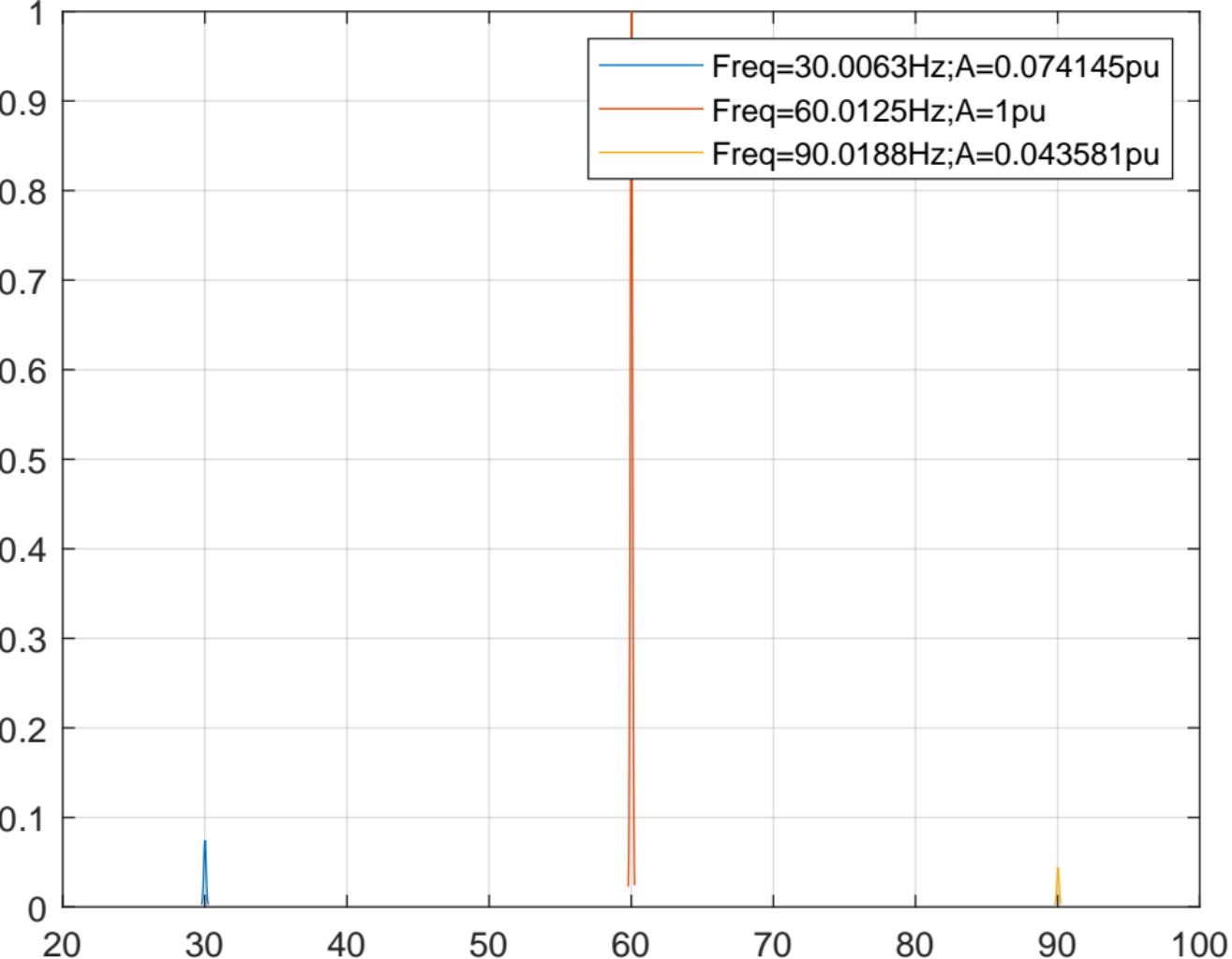
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0

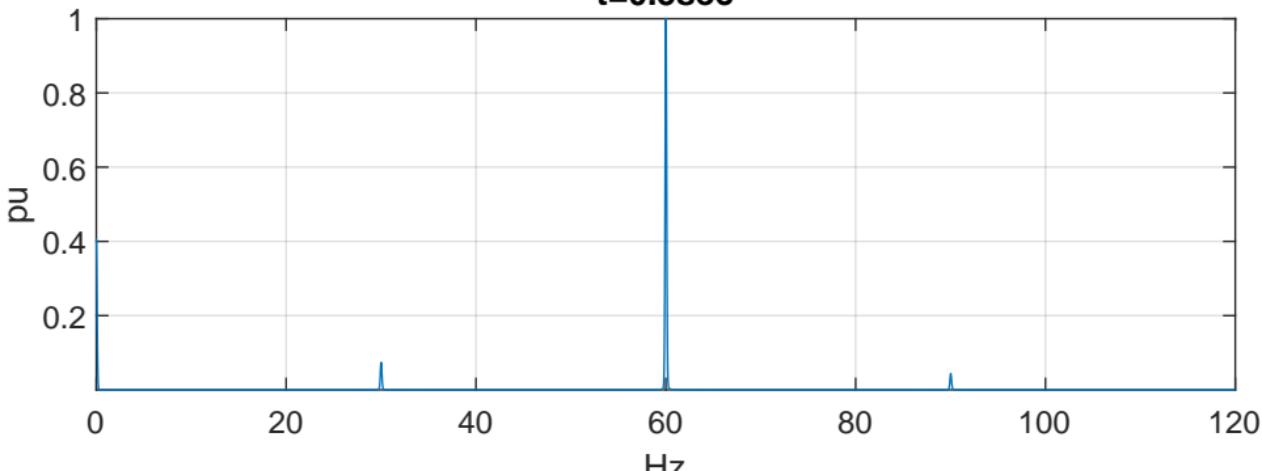
0.2 0.4 0.6 0.8 1

Time

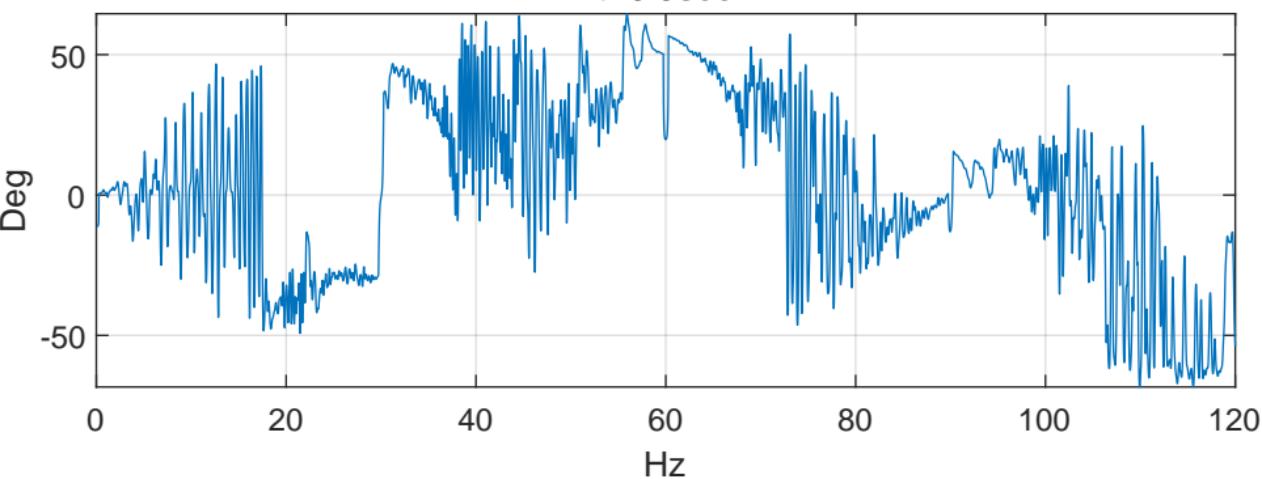




**t=0.5sec**



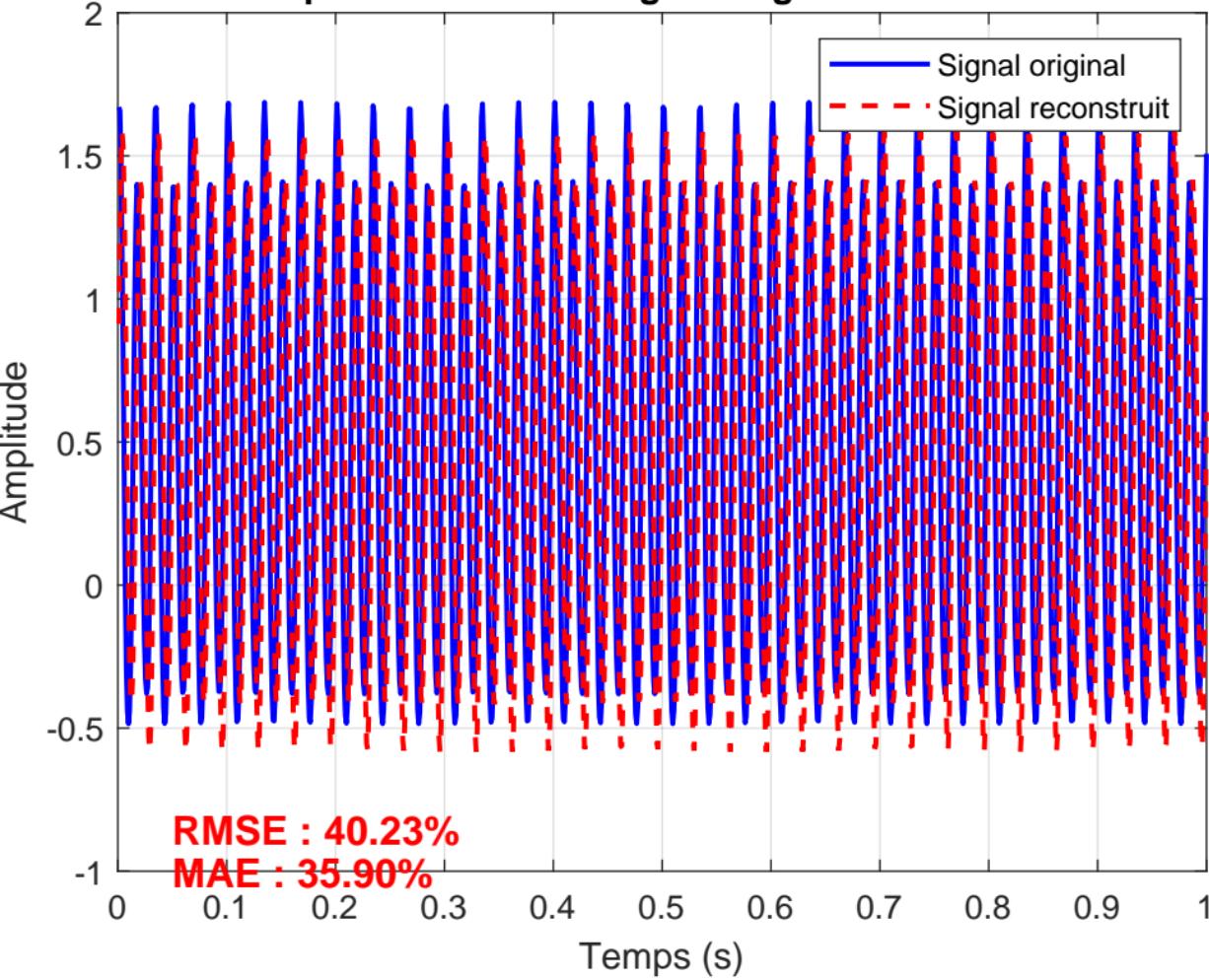
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0741	0.0741	-0.73
60.01	1.0000	1.0000	19.77
90.02	0.0436	0.0436	-12.57

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 120.000000

Experimentation du

2025-01-10 14:11:10

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

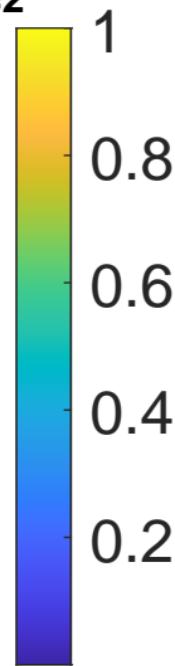
100

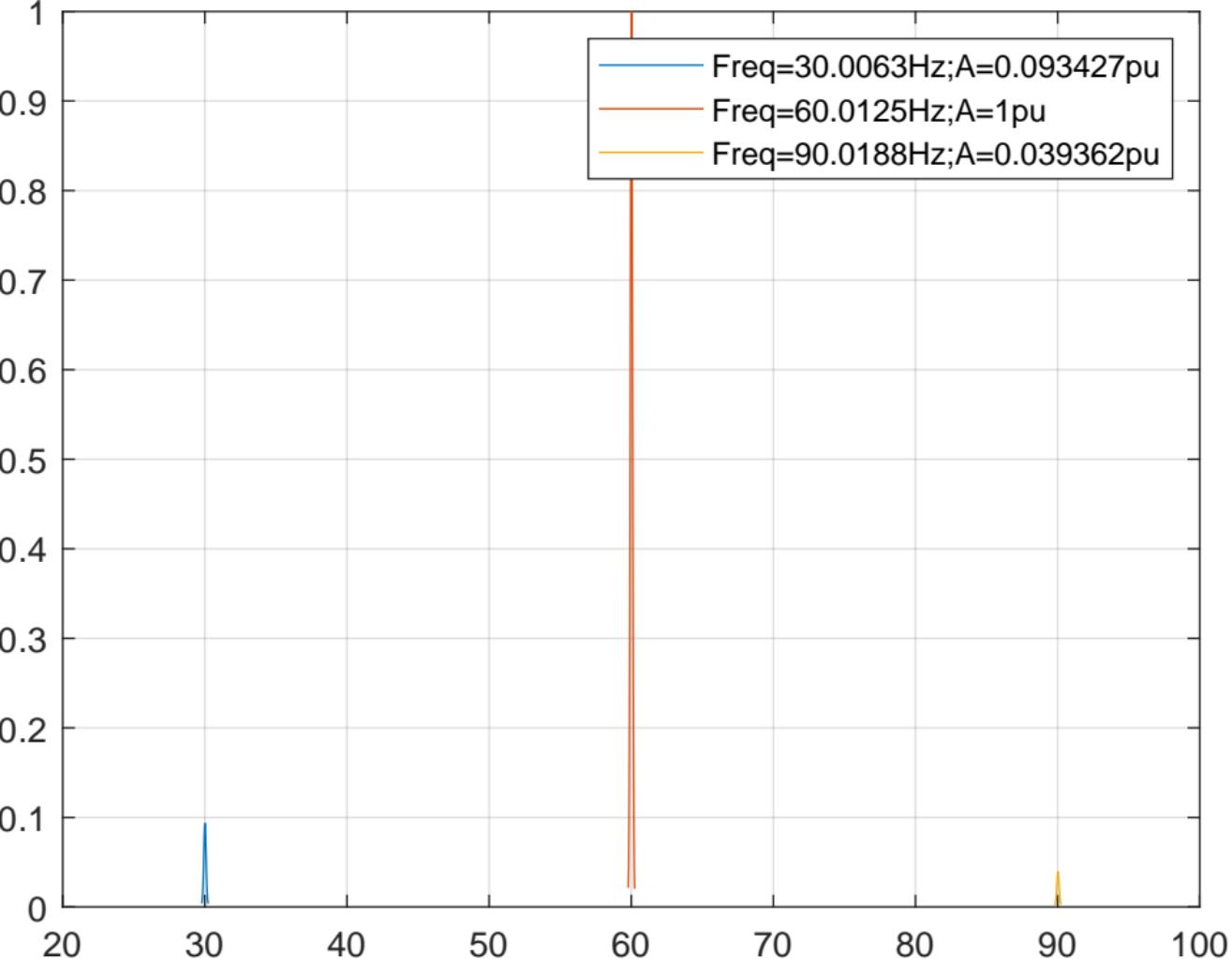
50

0

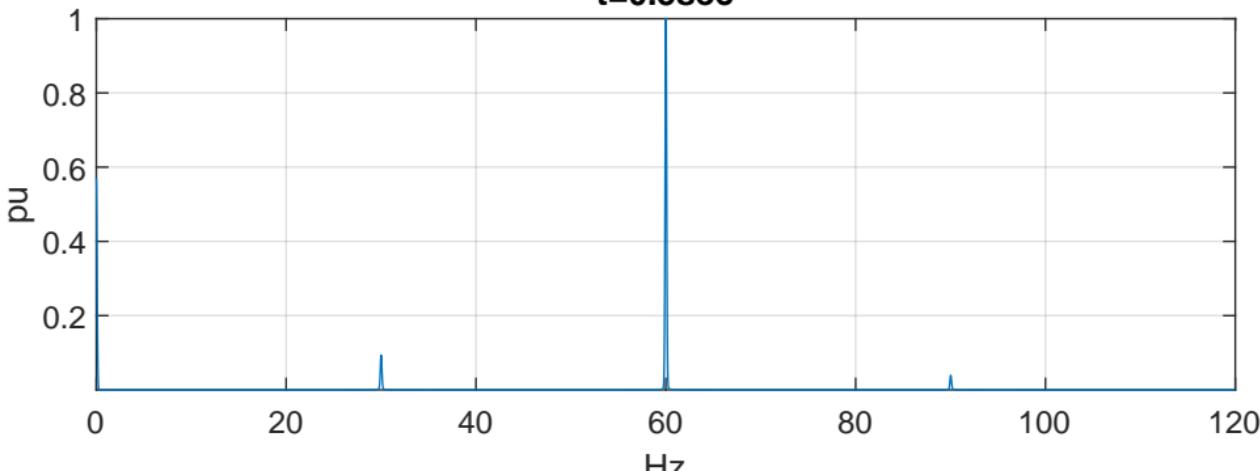
0.2 0.4 0.6 0.8 1

Time

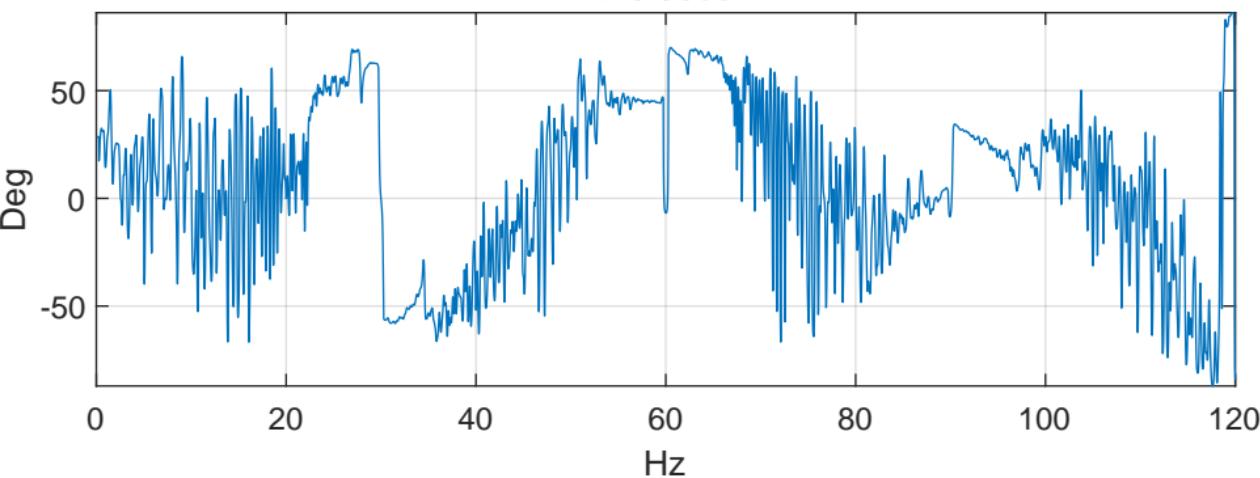




**t=0.5sec**



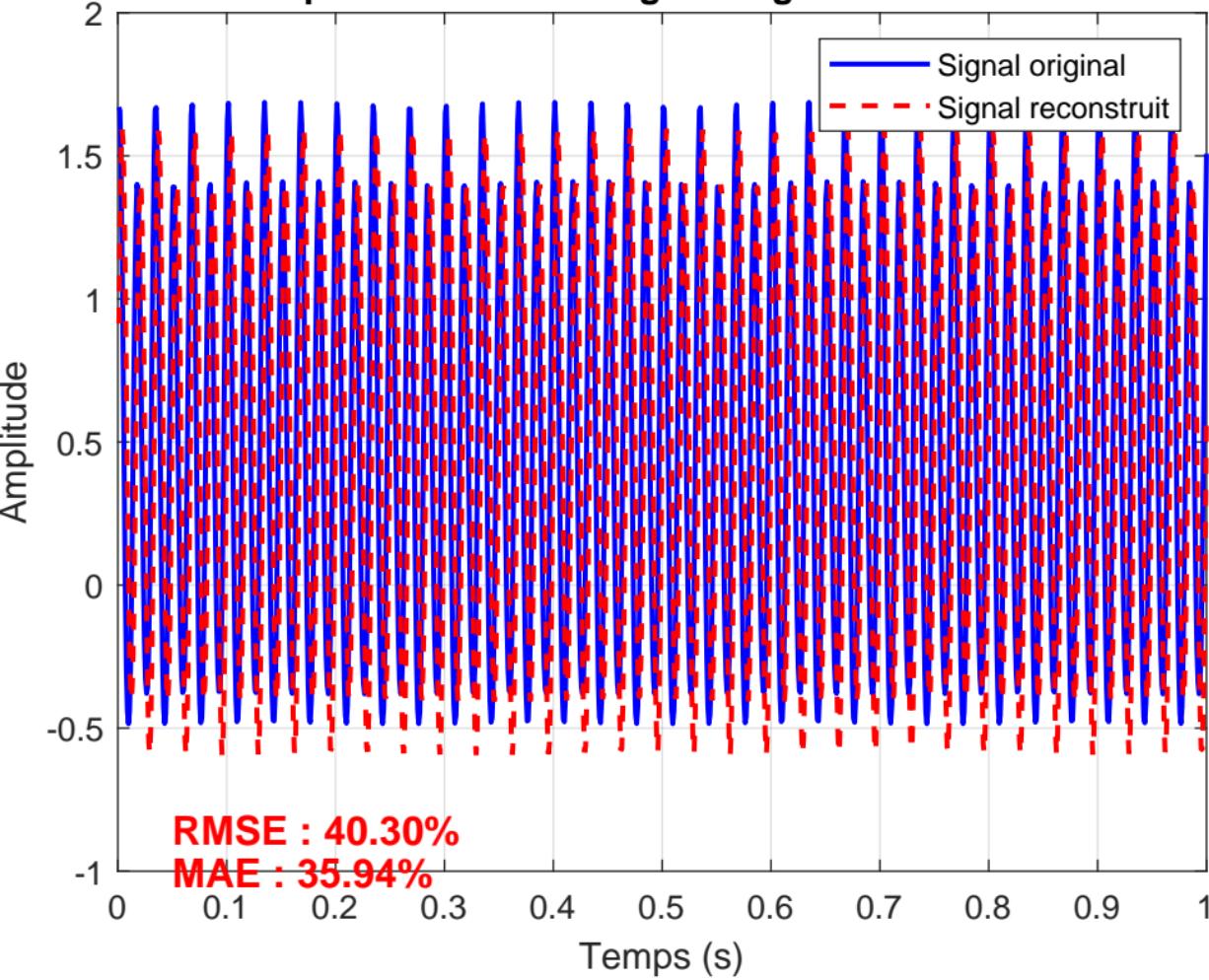
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0934	0.0934	-0.84
60.01	1.0000	1.0000	-6.80
90.02	0.0394	0.0394	-7.21

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

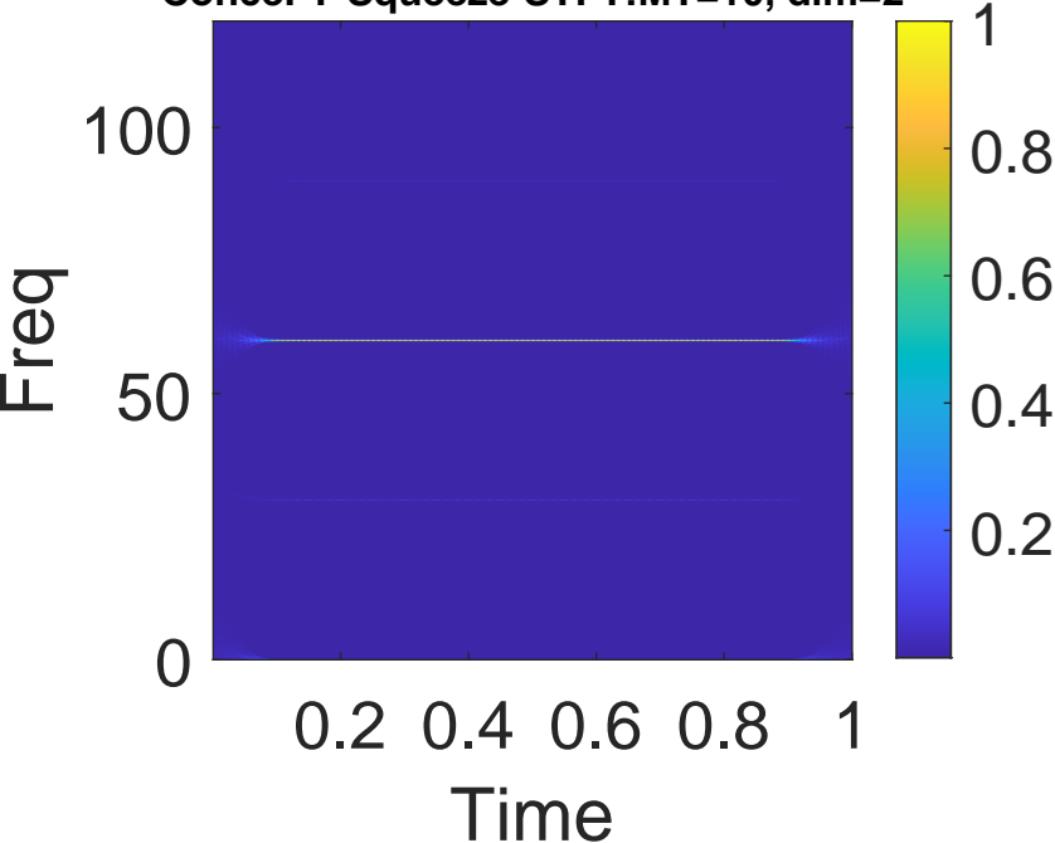
supp : 6

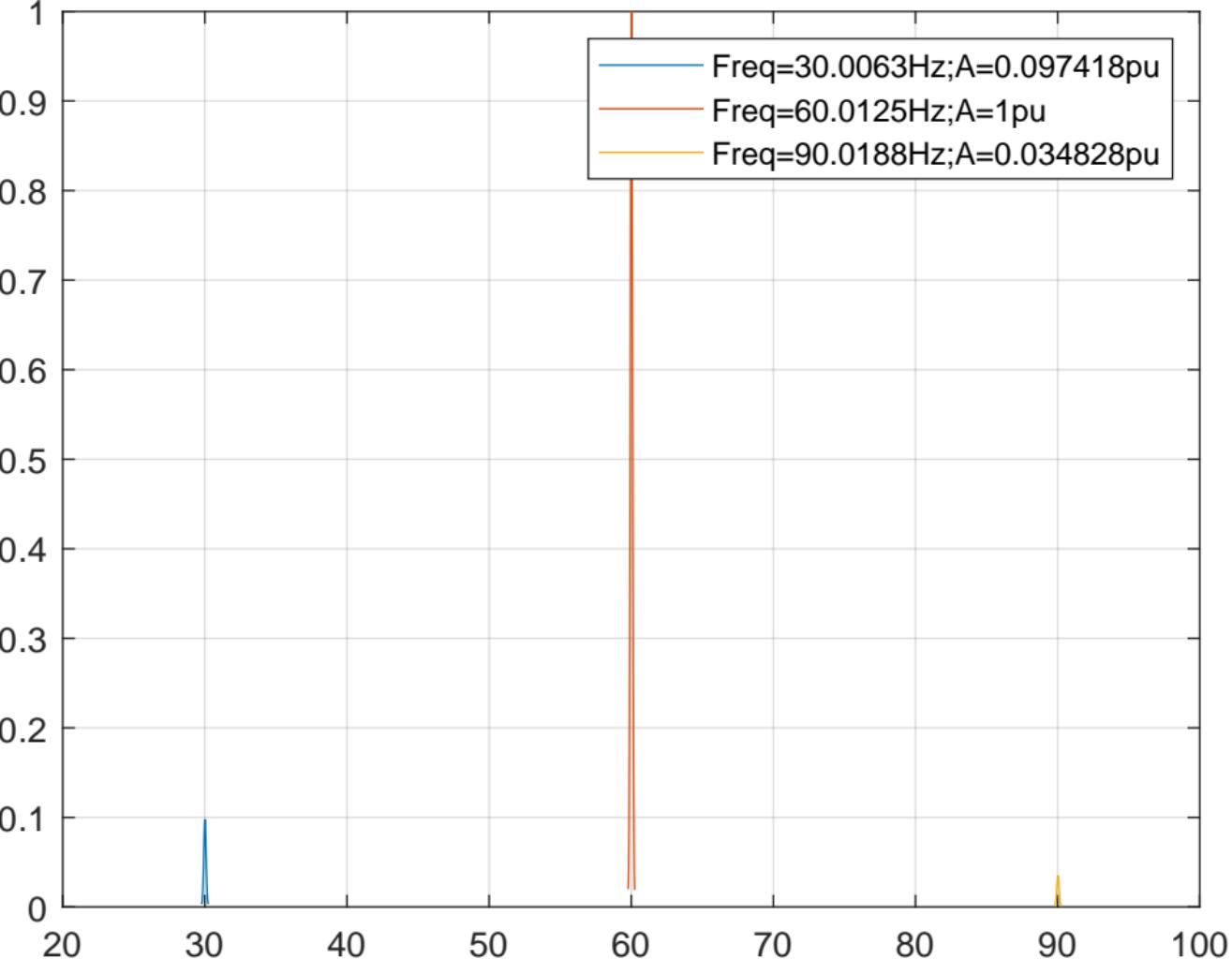
Lowfreq: 0.500000

Highfreq: 120.000000

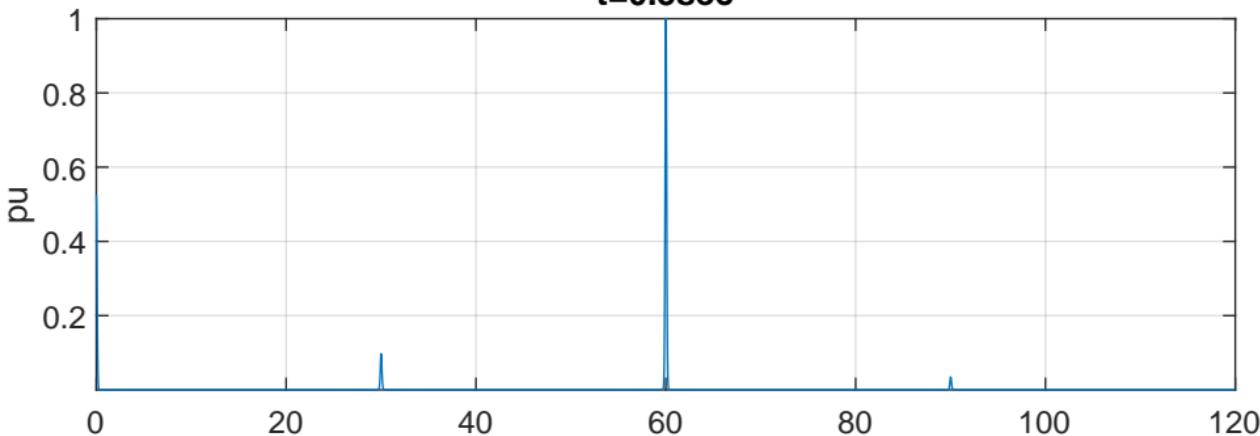
Experimentation du  
2025-01-10 14:14:39  
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

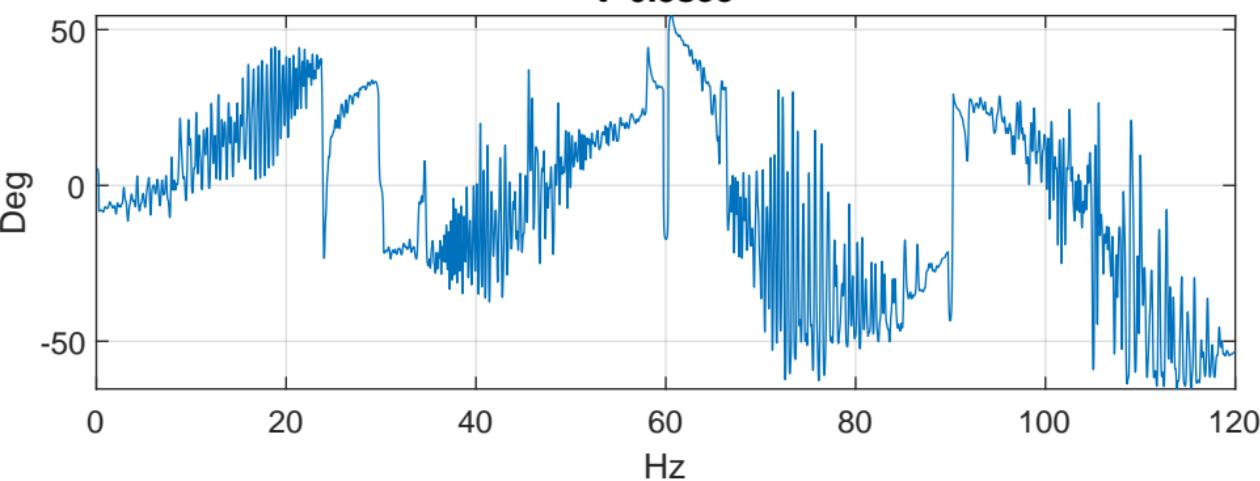




**t=0.5sec**



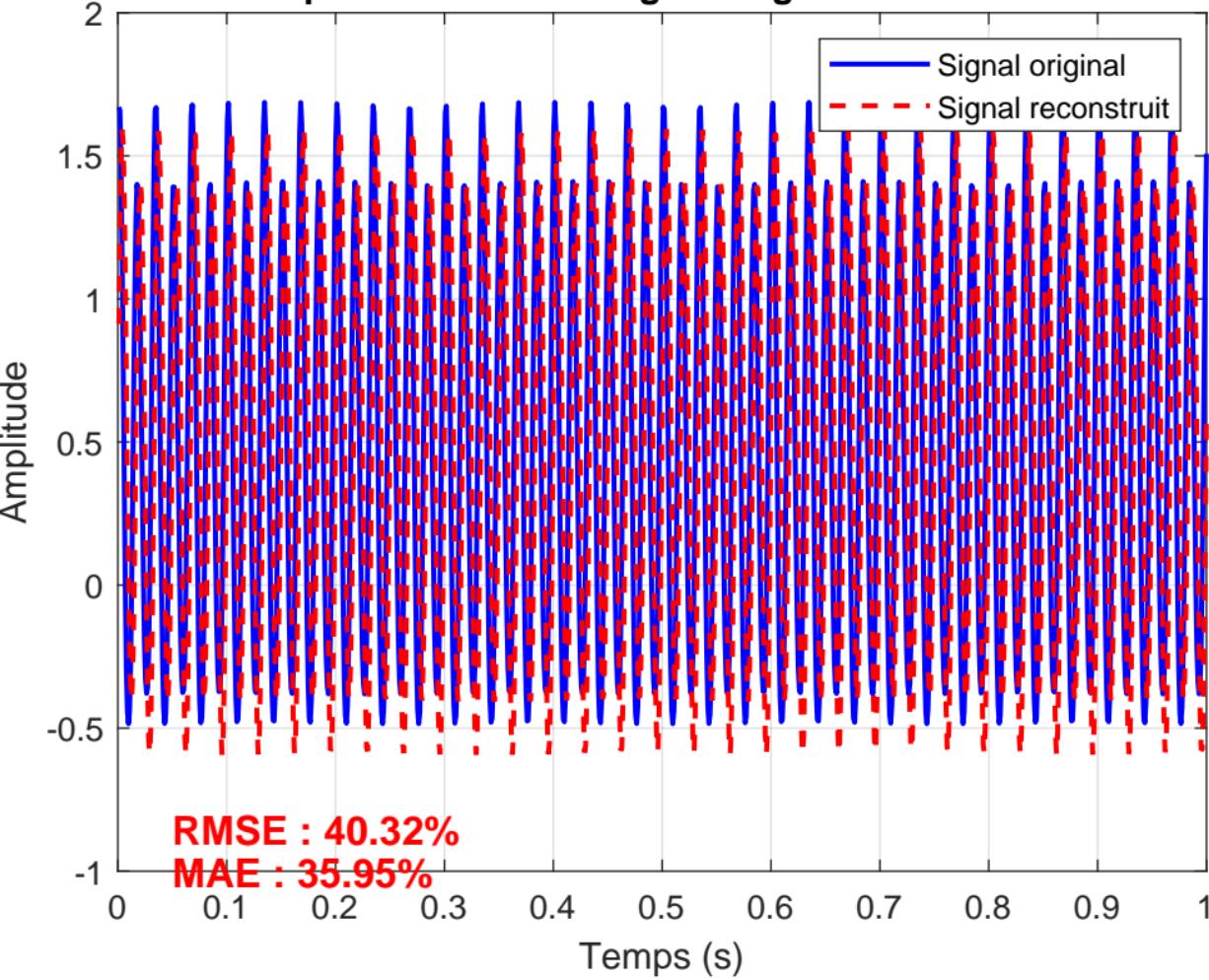
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0974	0.0974	-0.50
60.01	1.0000	1.0000	-17.26
90.02	0.0348	0.0348	-42.87

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

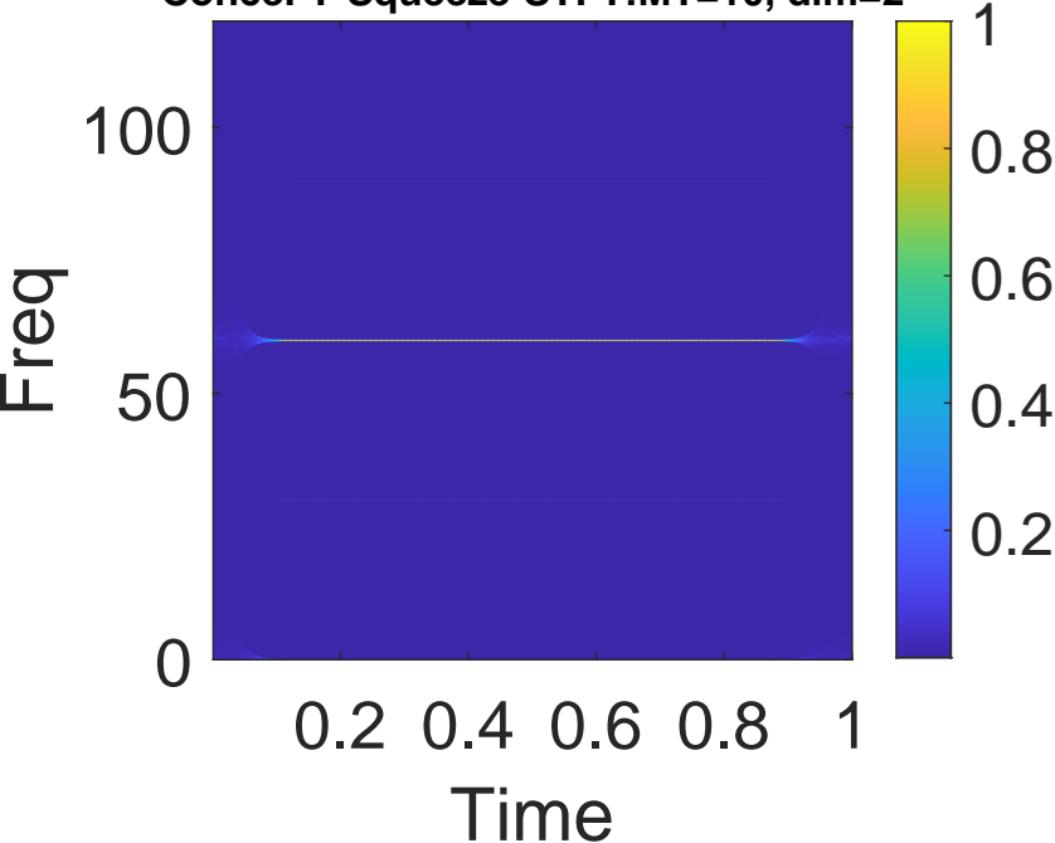
supp : 6

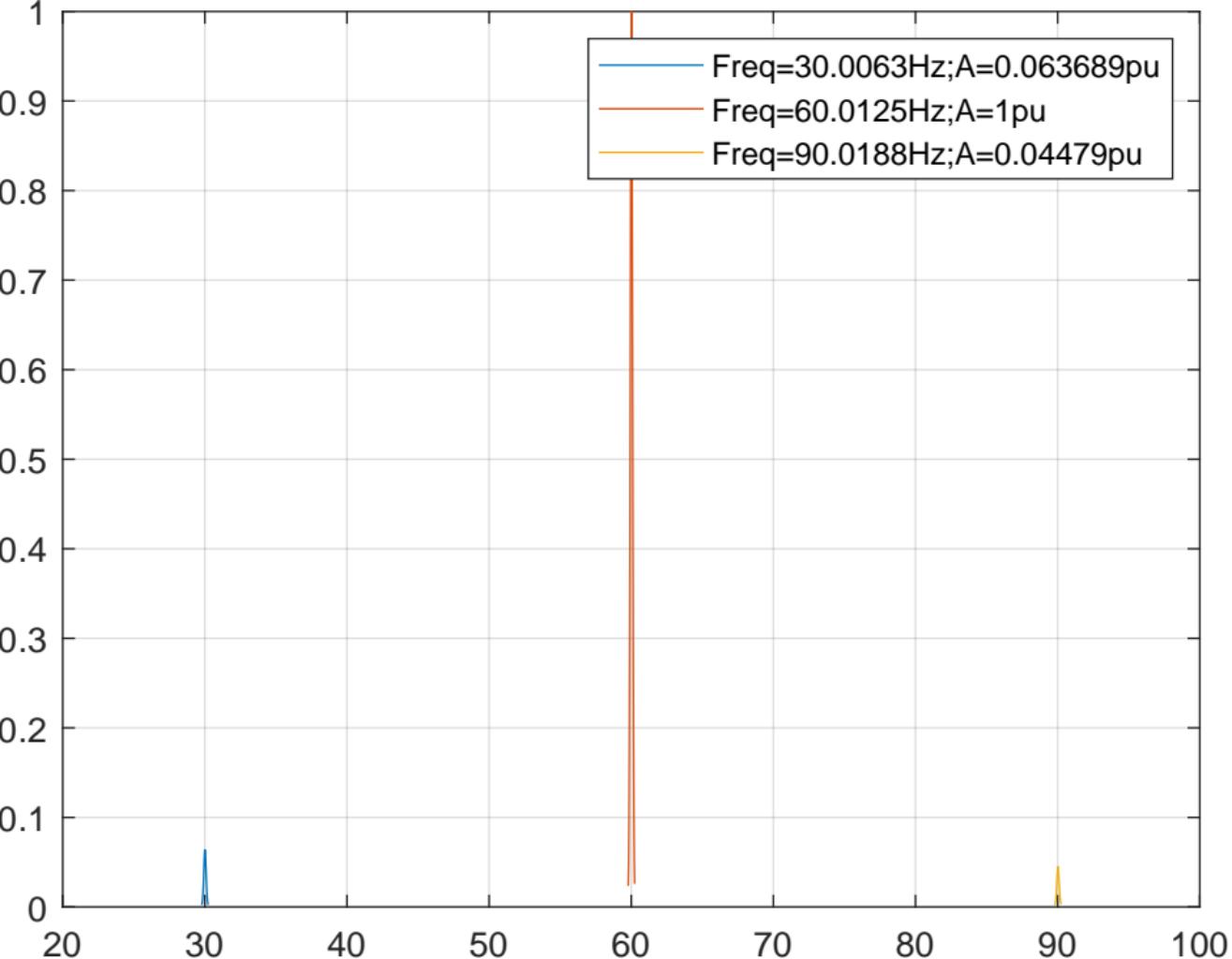
Lowfreq: 0.500000

Highfreq: 120.000000

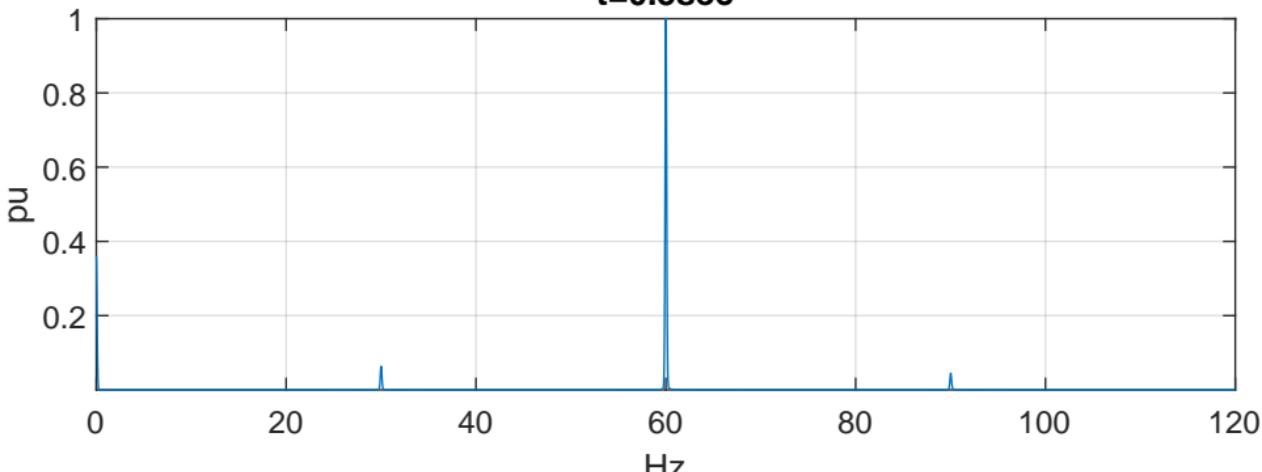
Experimentation du  
2025-01-10 14:18:09  
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

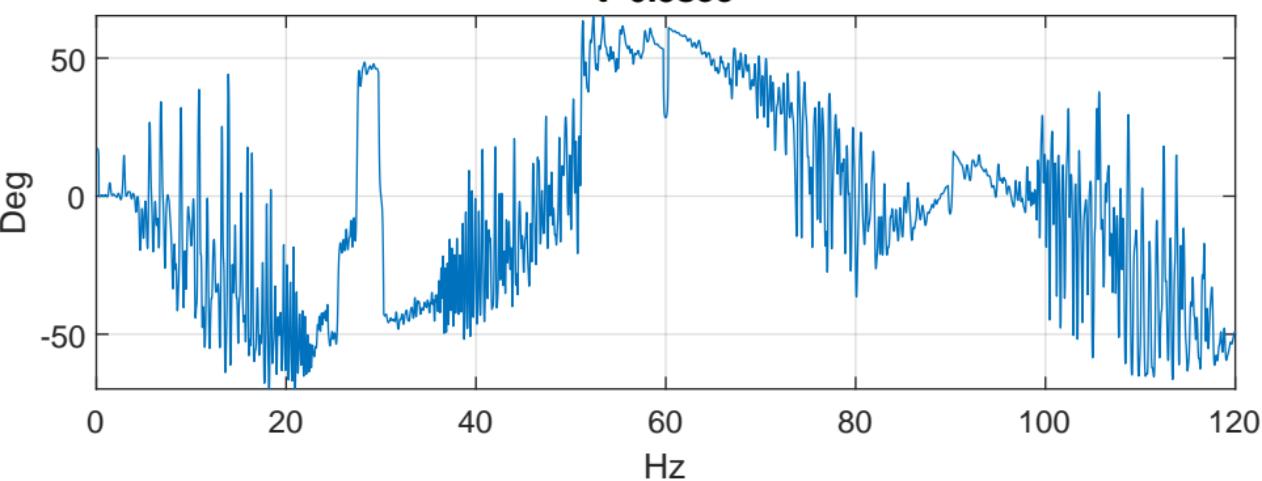




**t=0.5sec**



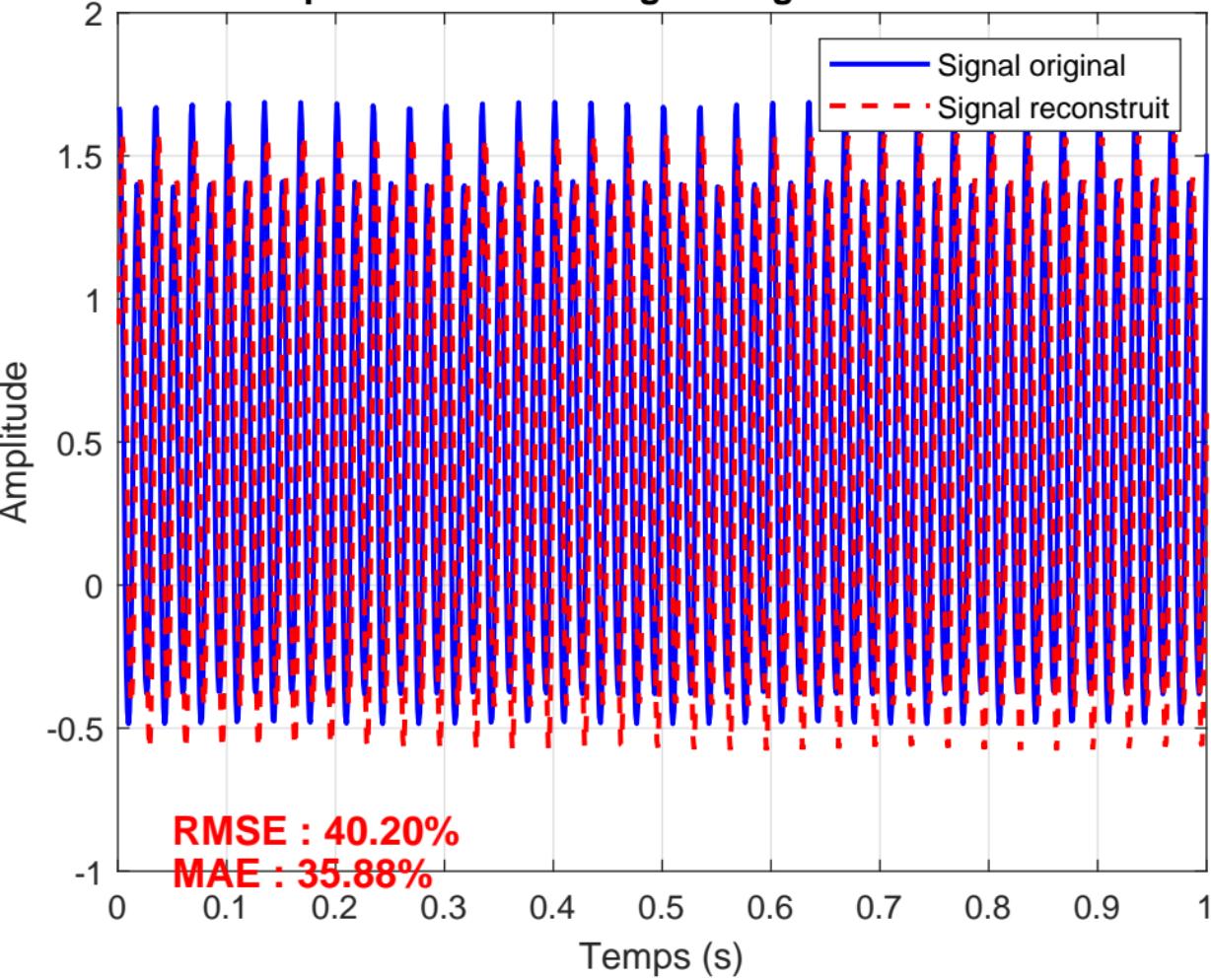
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0637	0.0637	-0.44
60.01	1.0000	1.0000	28.51
90.02	0.0448	0.0448	-5.94

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 120.000000

Experimentation du

2025-01-10 14:21:40

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

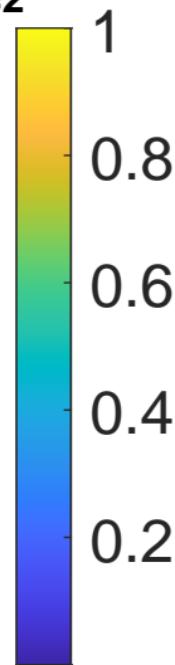
100

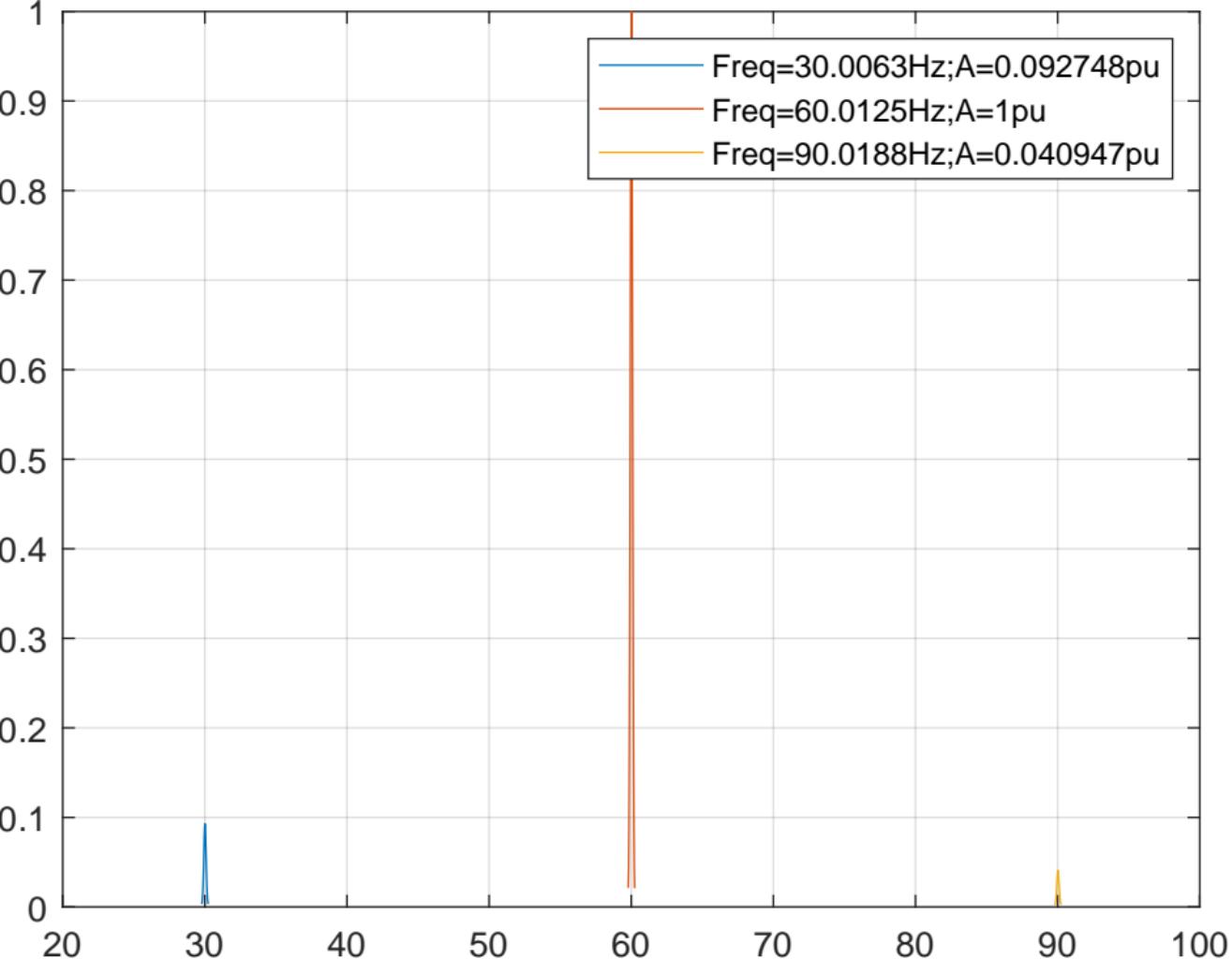
50

0

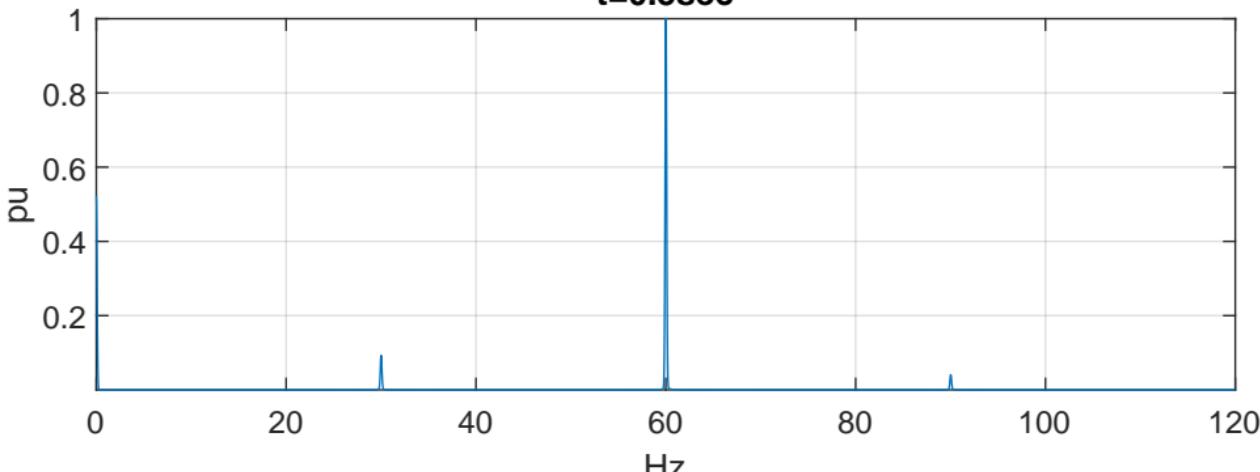
0.2 0.4 0.6 0.8 1

Time

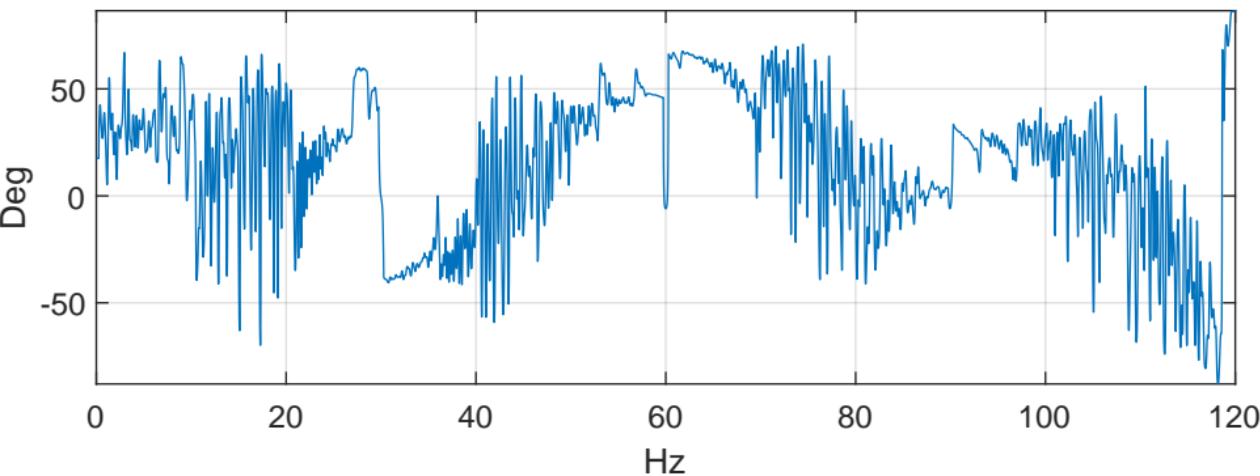




**t=0.5sec**



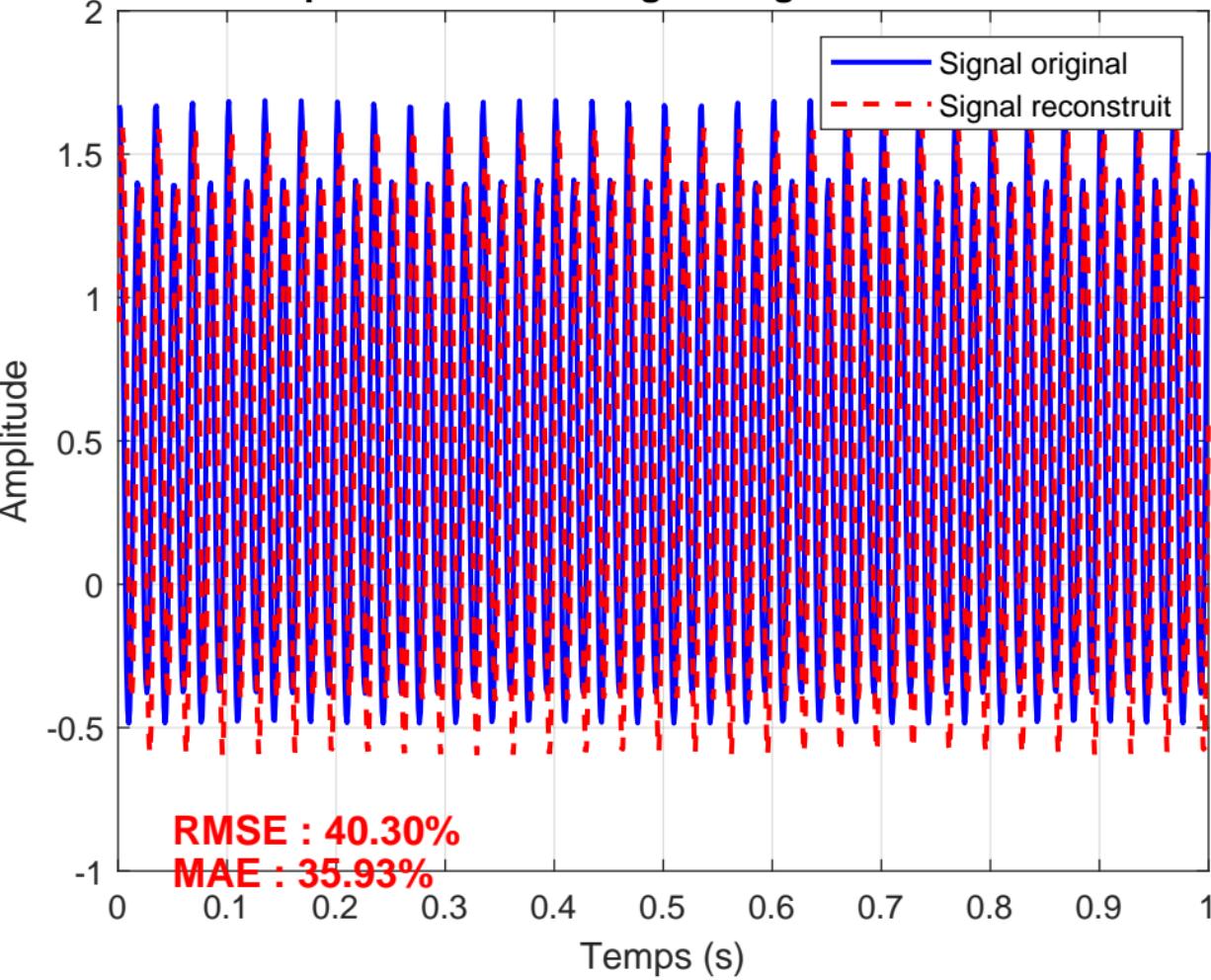
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0927	0.0927	-0.91
60.01	1.0000	1.0000	-5.91
90.02	0.0409	0.0409	-4.85

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 120.000000

Experimentation du

2025-01-10 14:26:02

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

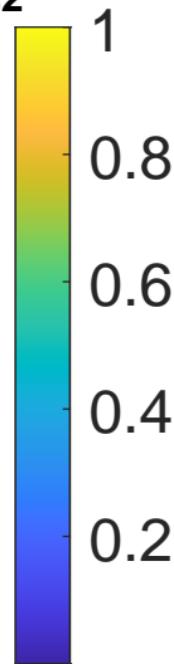
100

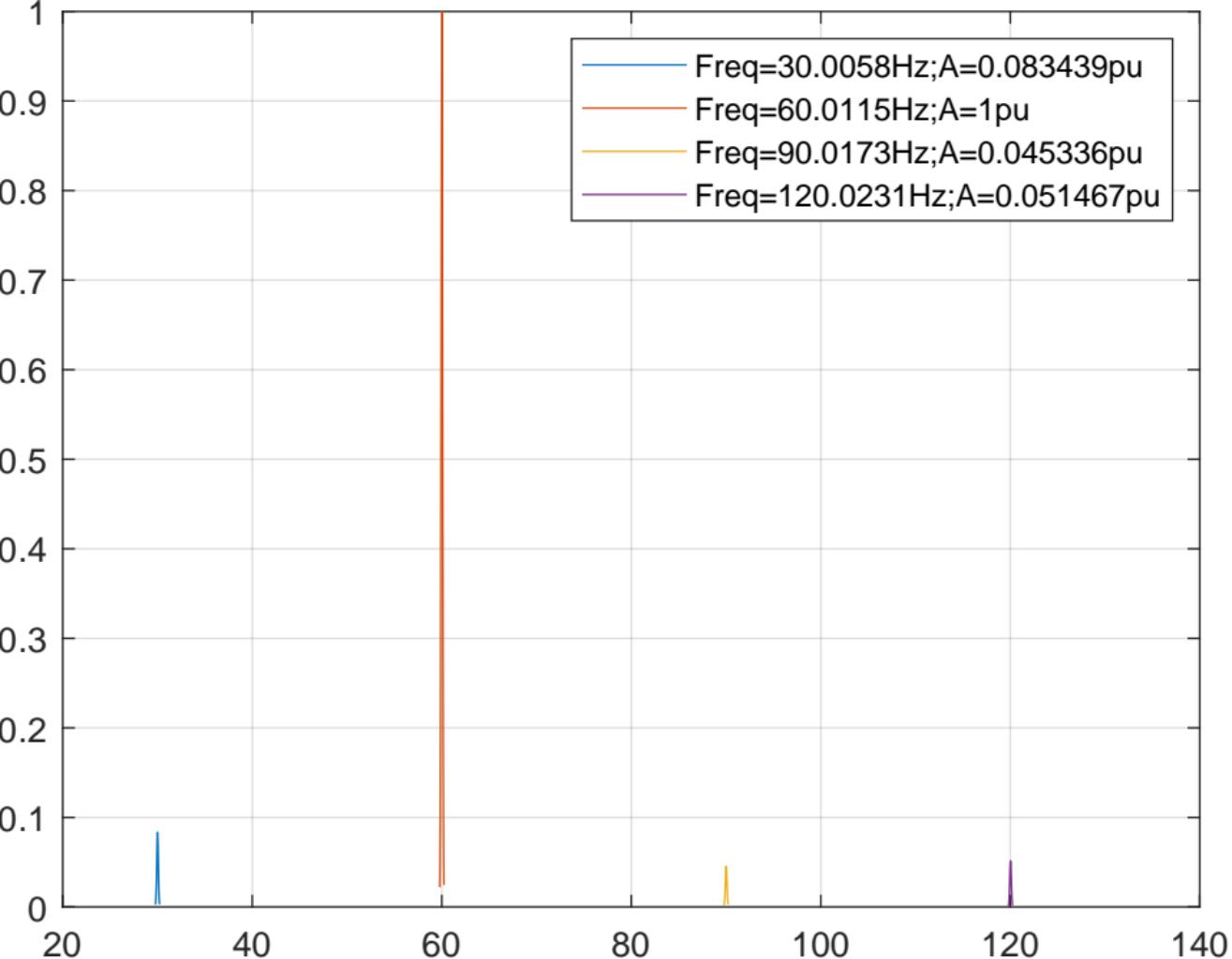
50

0

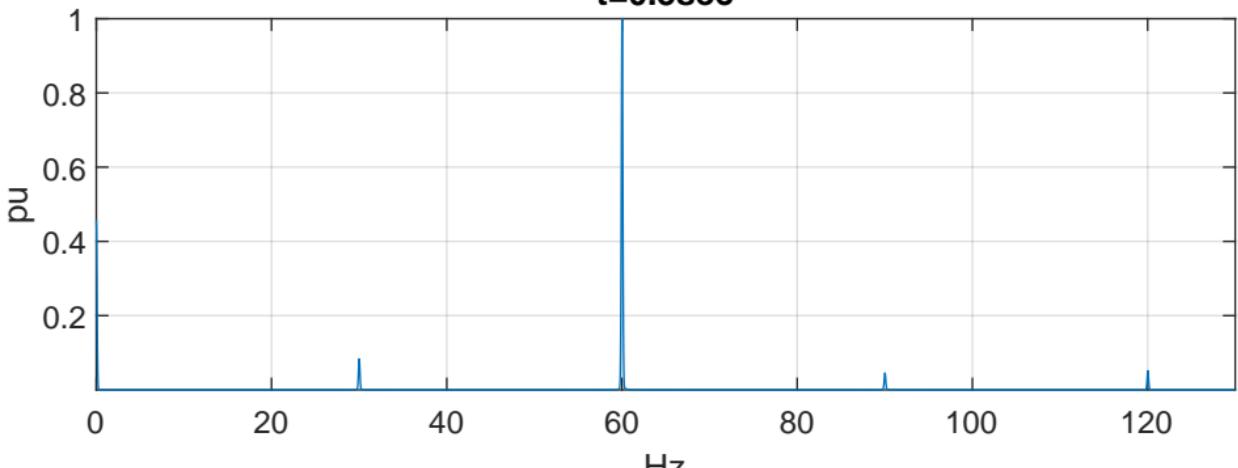
0.2 0.4 0.6 0.8 1

Time

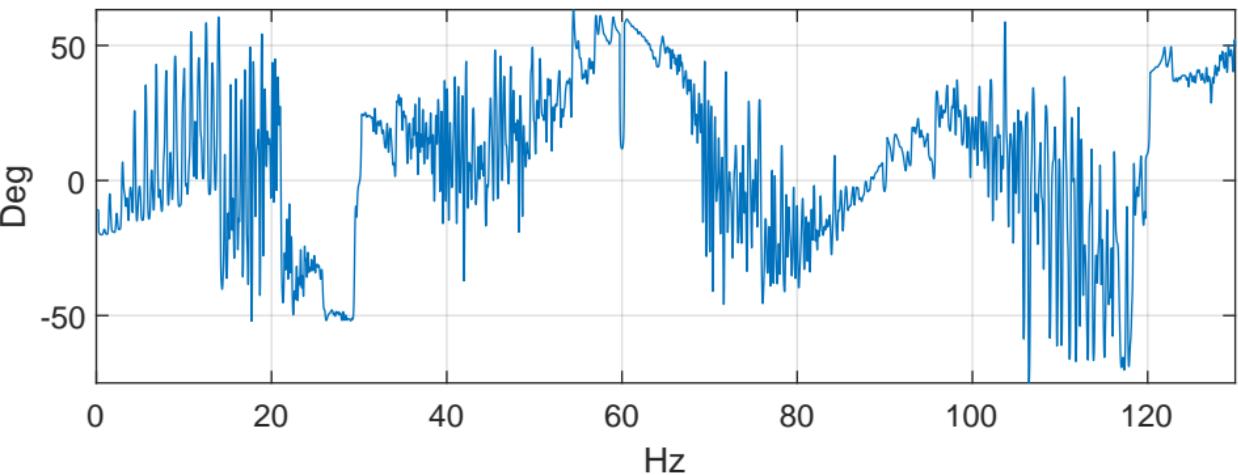




**t=0.5sec**



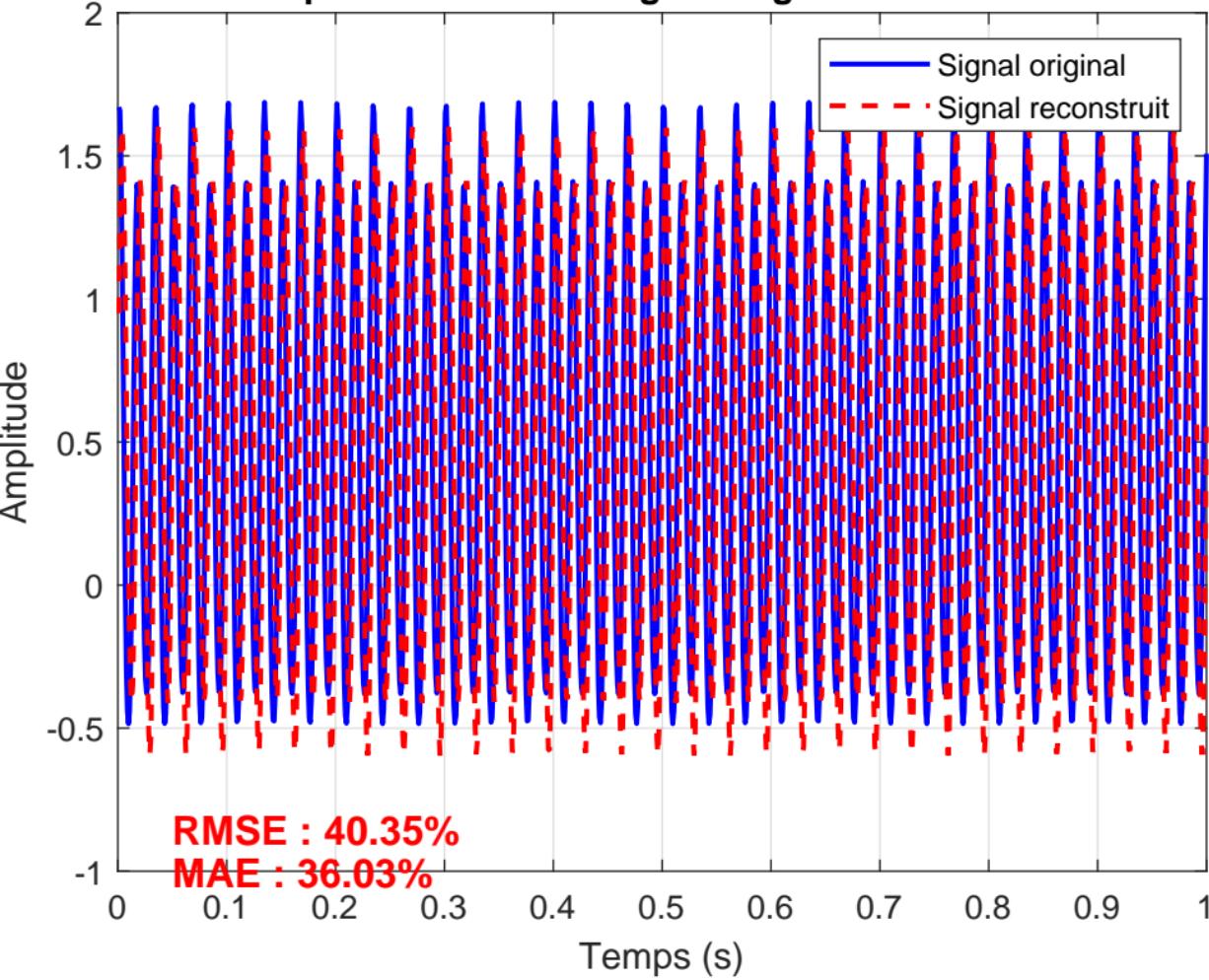
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0834	0.0834	-1.03
60.01	1.0000	1.0000	11.73
90.02	0.0453	0.0453	-3.78
120.02	0.0515	0.0515	10.35

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

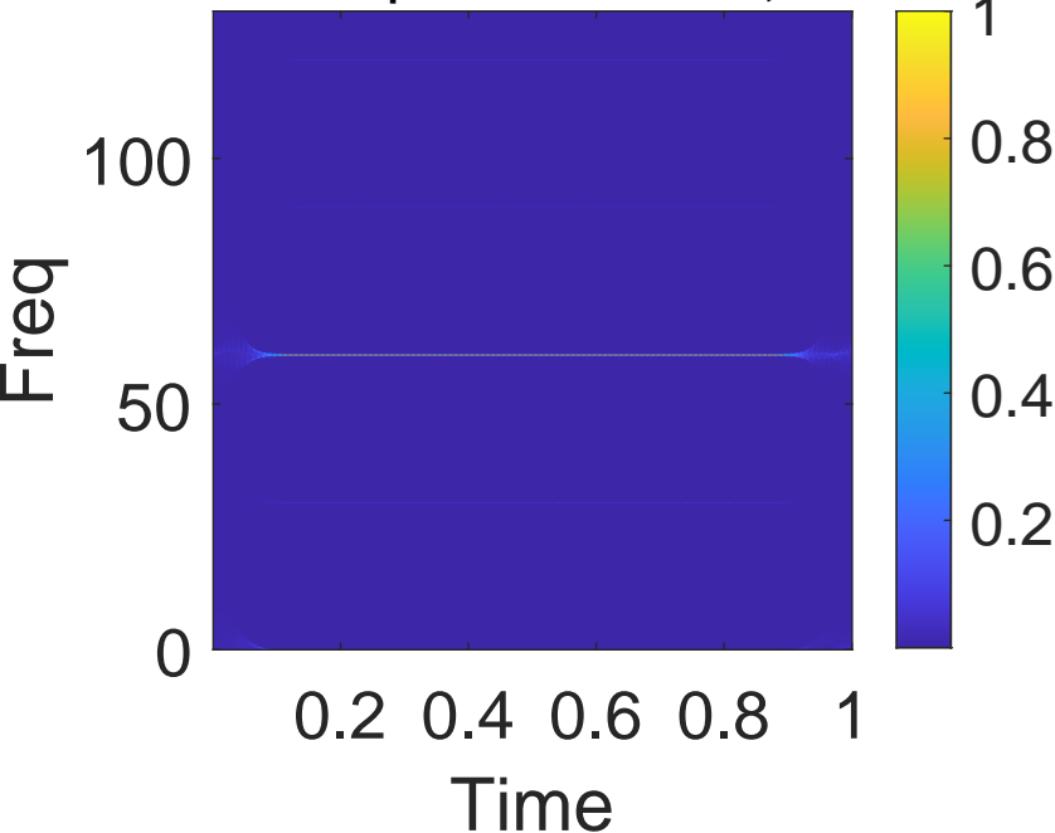
supp : 6

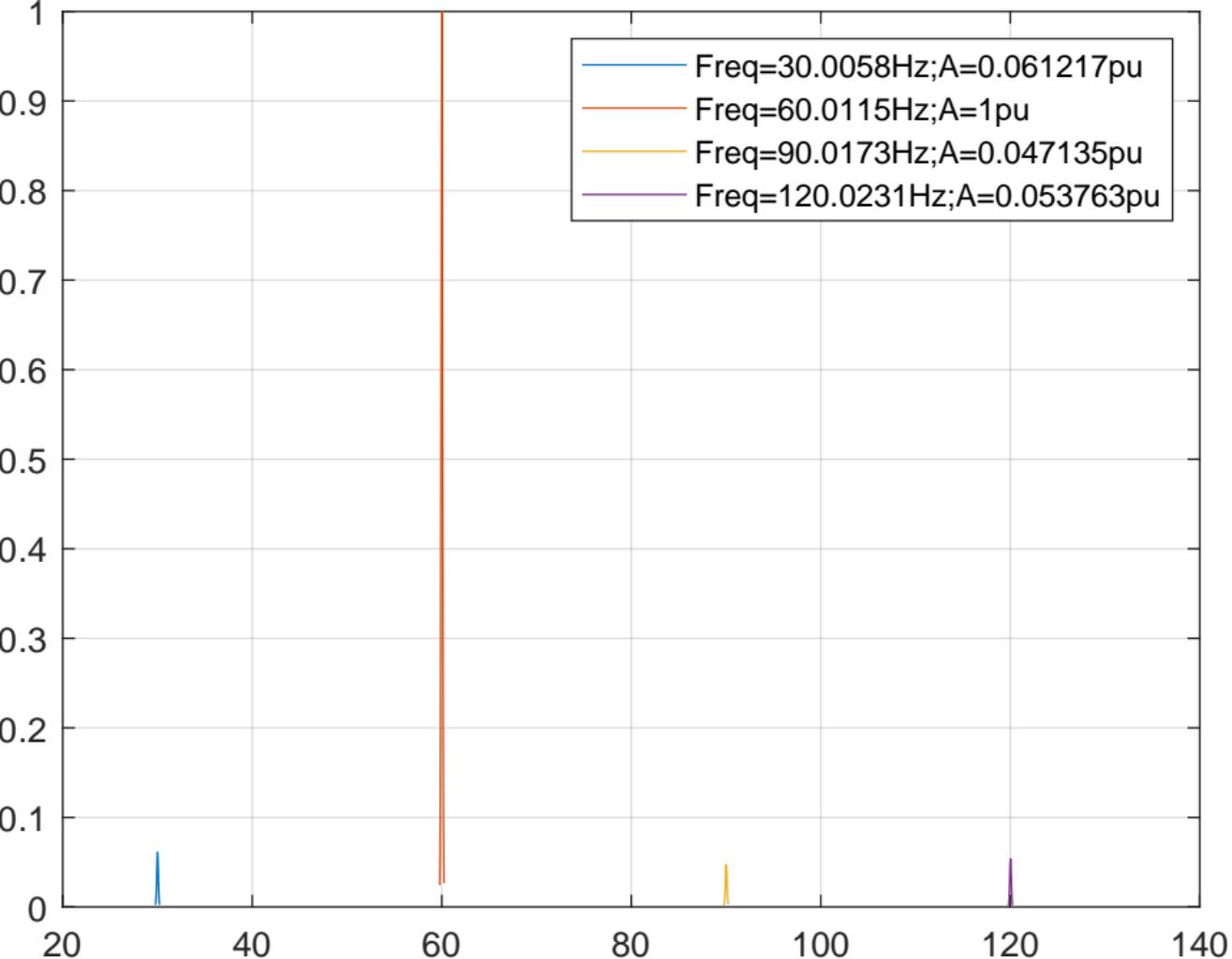
Lowfreq: 0.000000

Highfreq: 130.000000

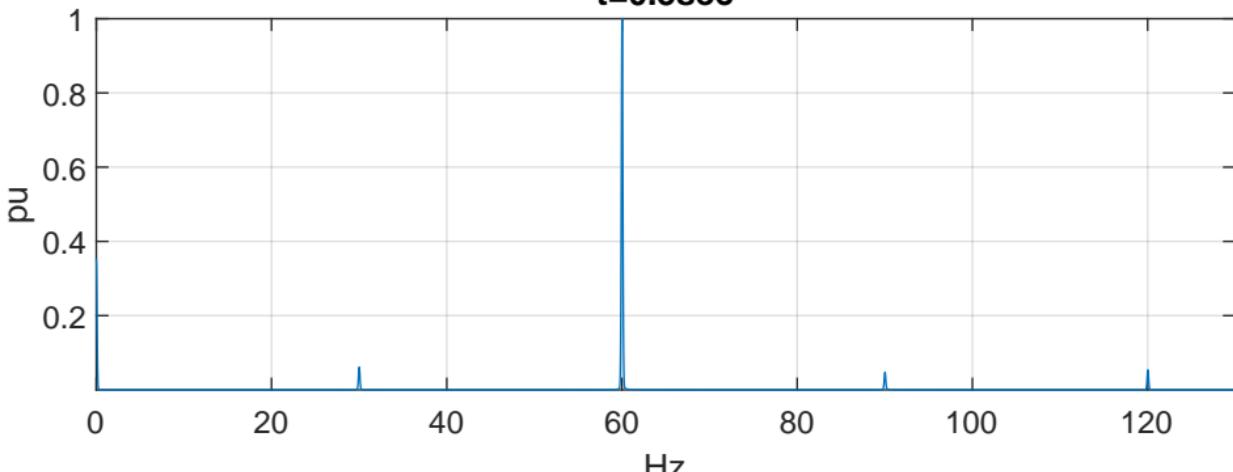
Experimentation du  
2025-01-10 14:30:23  
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

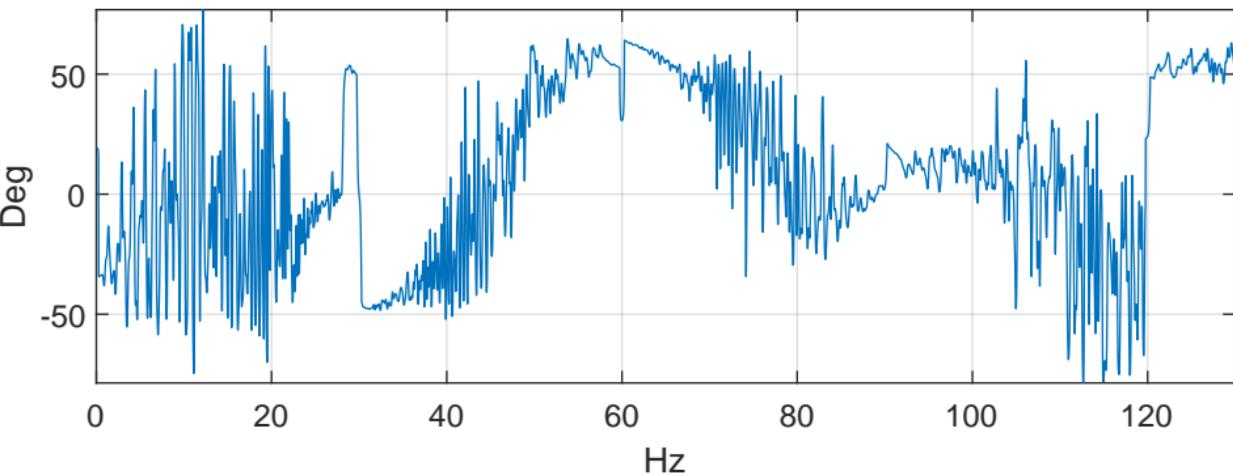




**t=0.5sec**



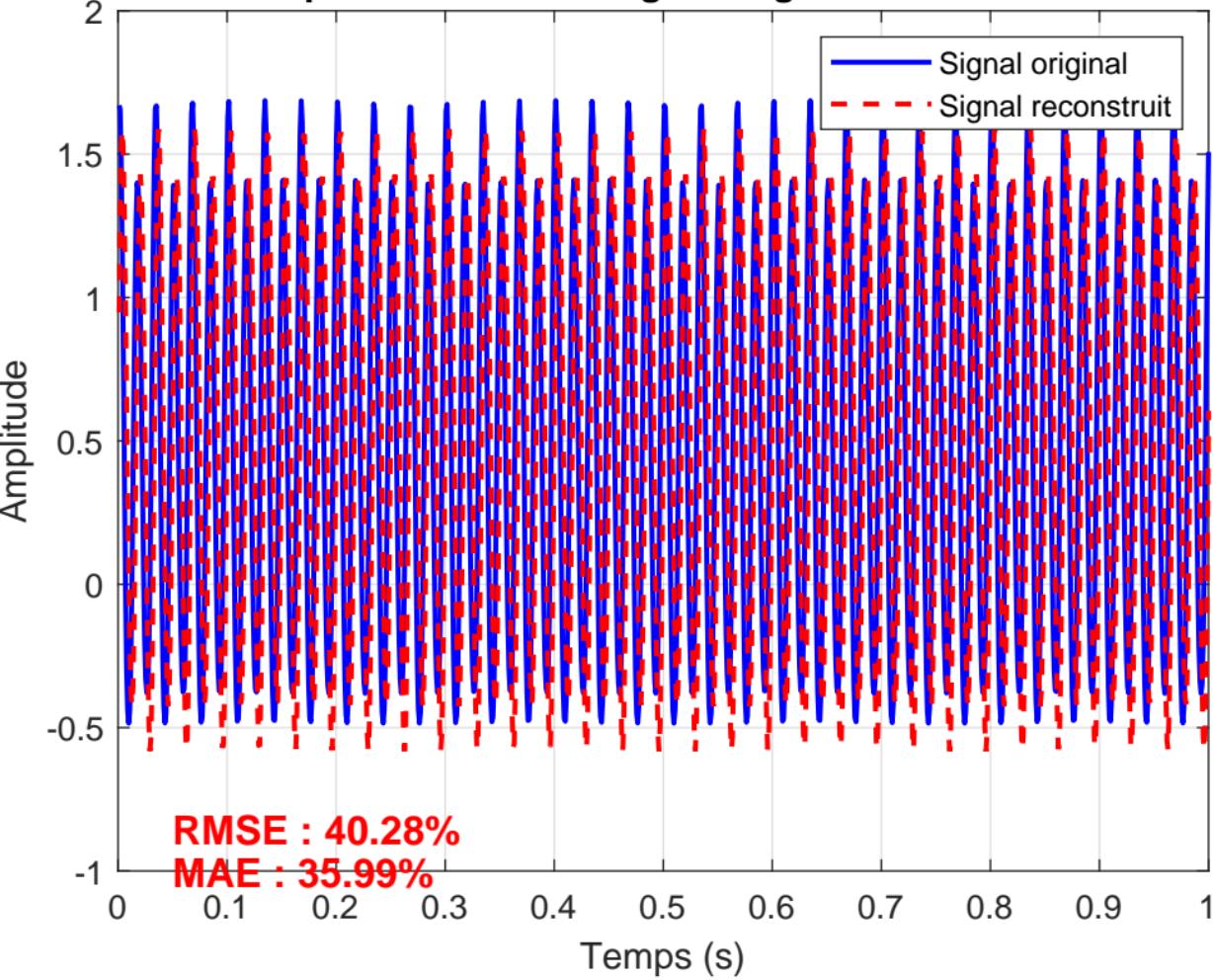
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0612	0.0612	-0.56
60.01	1.0000	1.0000	30.70
90.02	0.0471	0.0471	2.90
120.02	0.0538	0.0538	24.45

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 130.000000

Experimentation du

2025-01-10 14:34:46

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

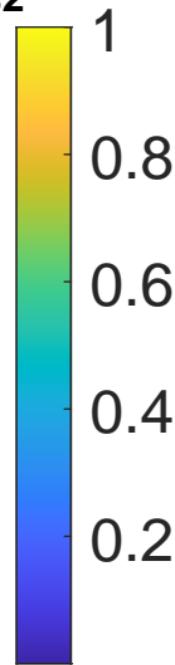
100

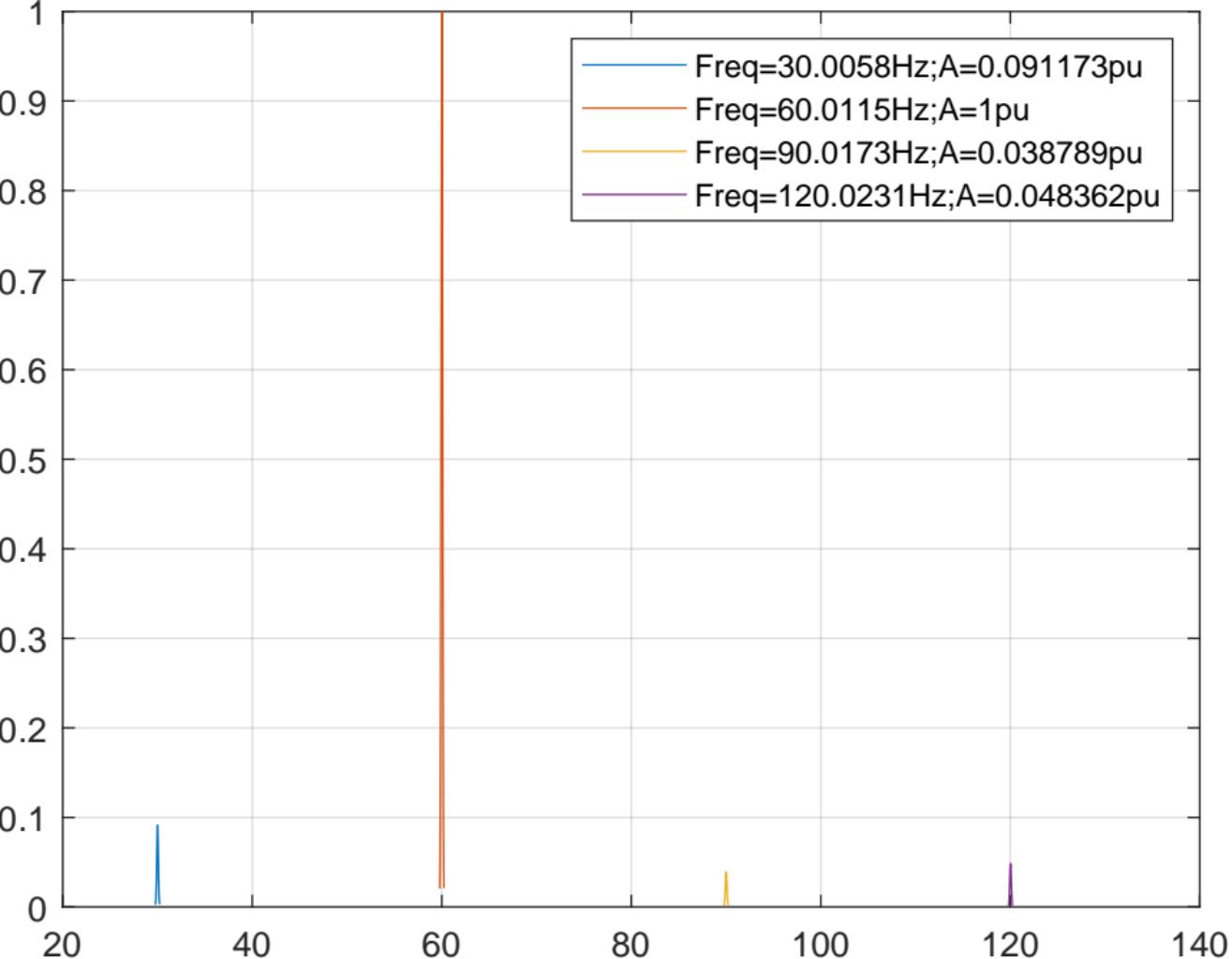
50

0

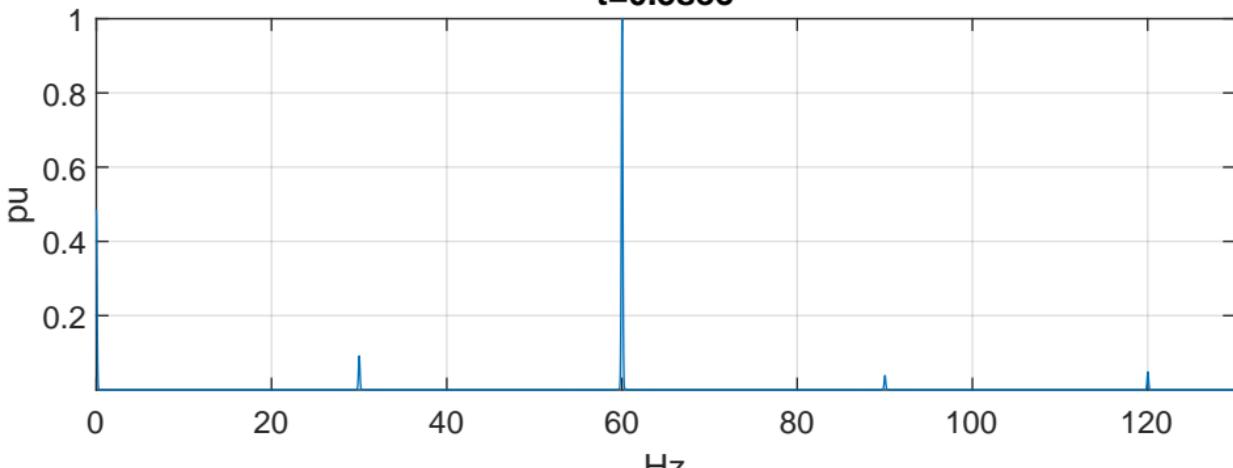
0.2 0.4 0.6 0.8 1

Time

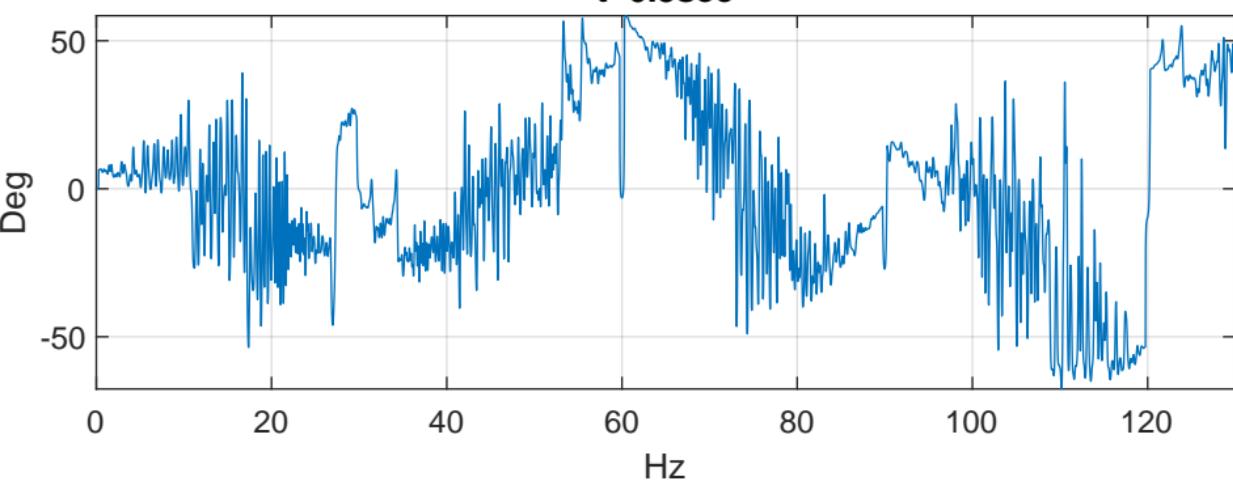




**t=0.5sec**



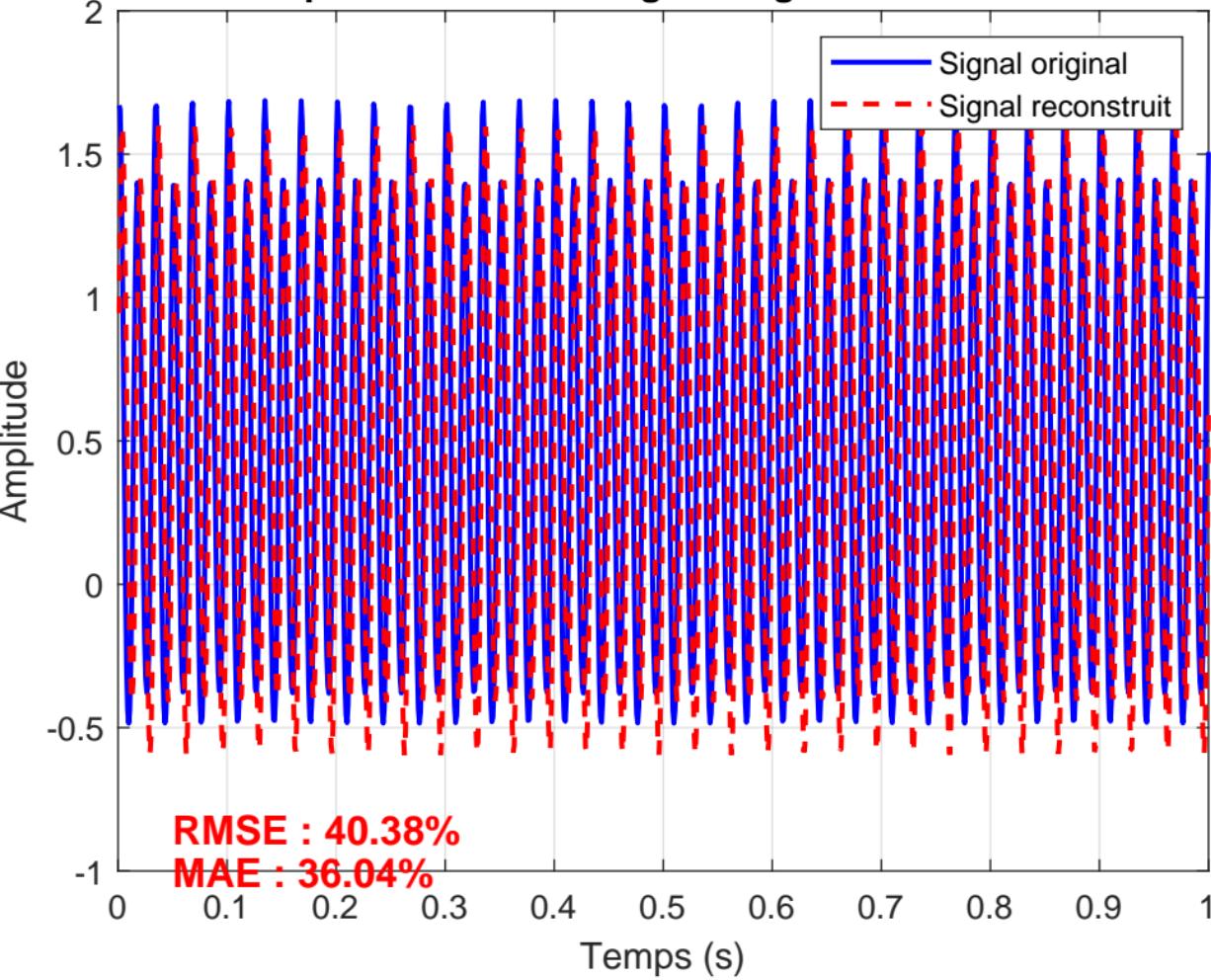
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0912	0.0912	-0.58
60.01	1.0000	1.0000	-3.04
90.02	0.0388	0.0388	-26.88
120.02	0.0484	0.0484	-9.25

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 130.000000

Experimentation du

2025-01-10 14:39:10

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

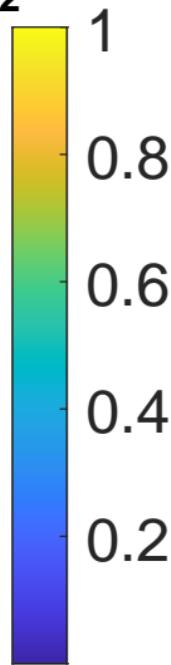
100

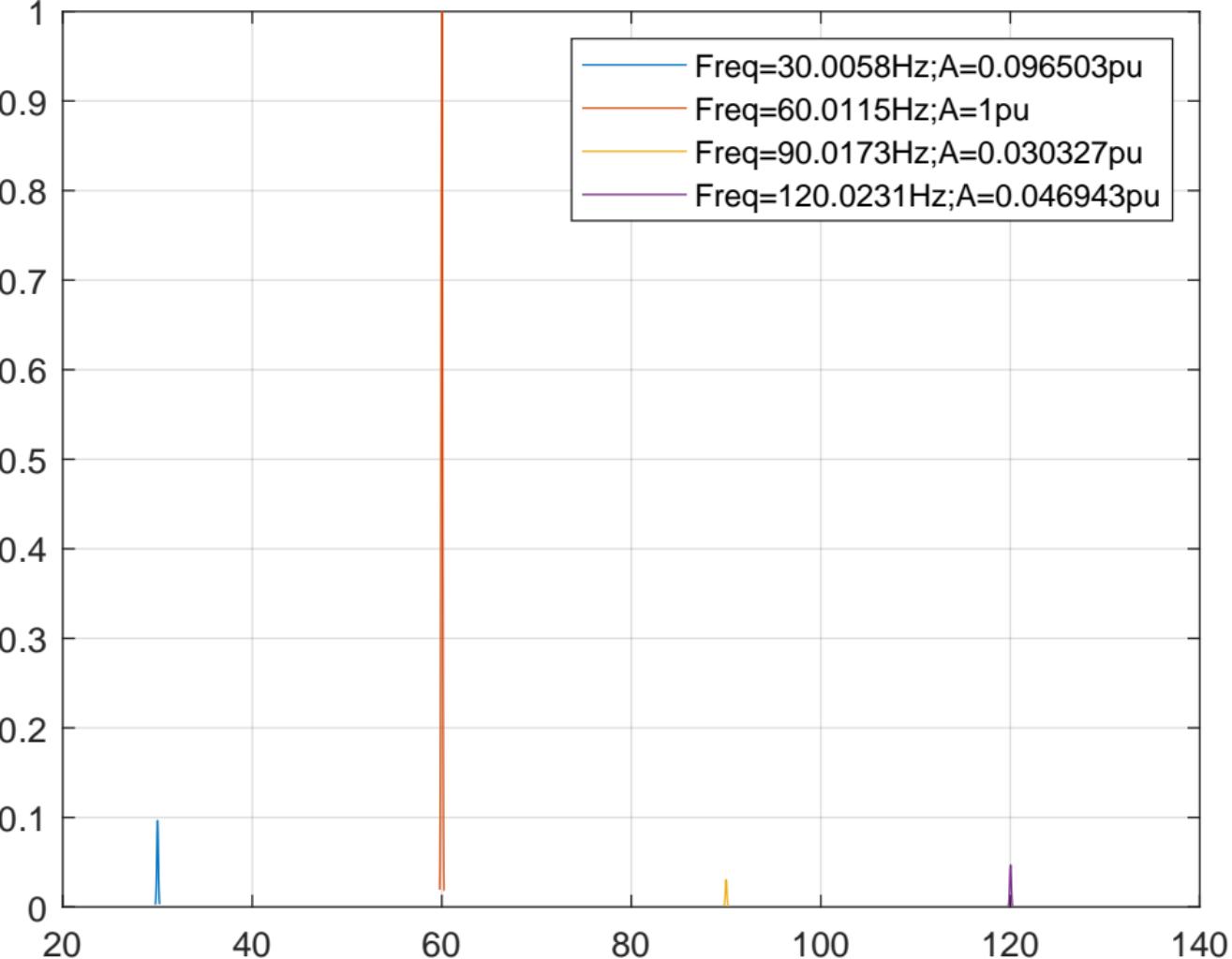
50

0

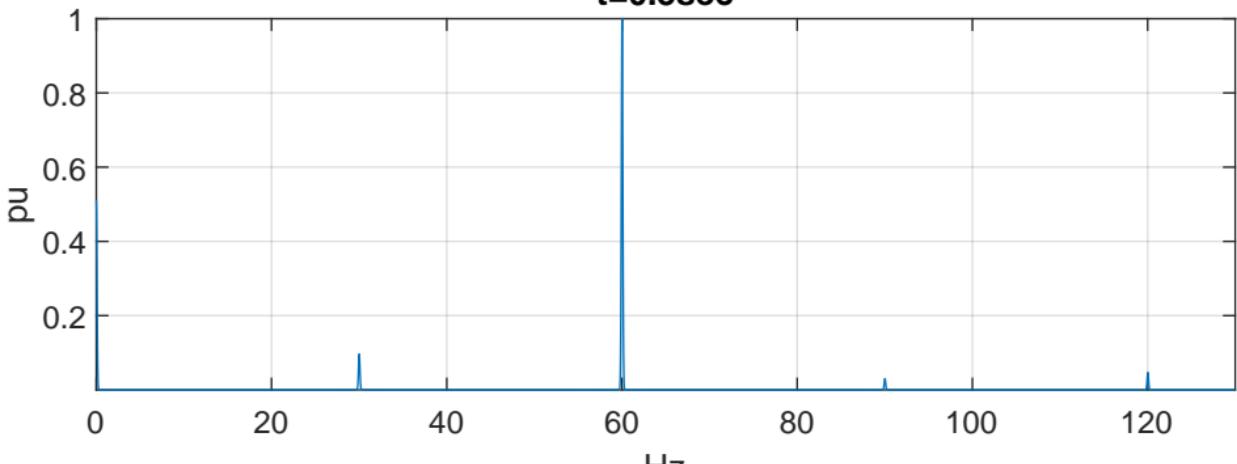
0.2 0.4 0.6 0.8 1

Time

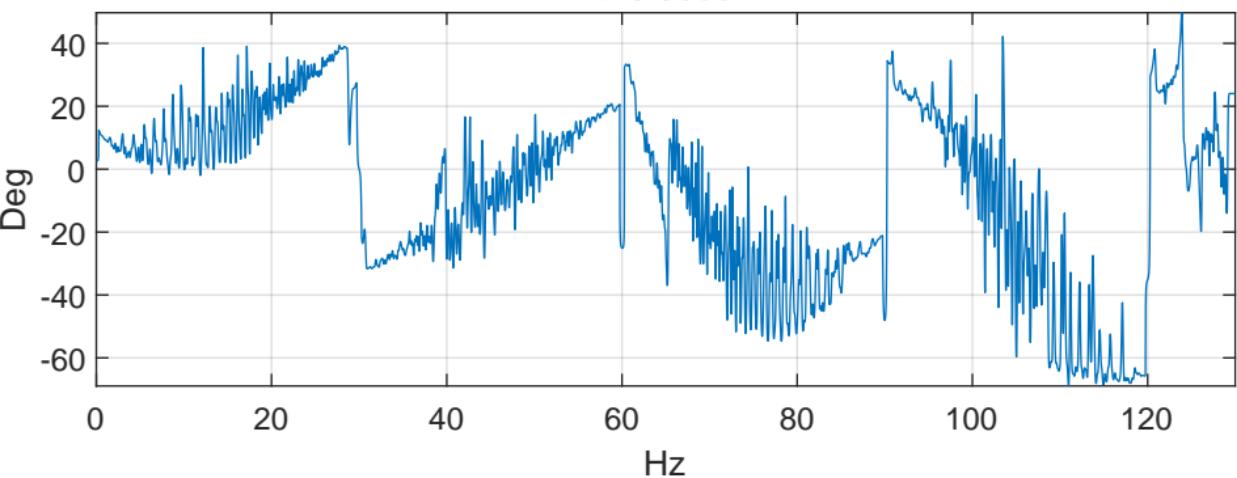




**t=0.5sec**



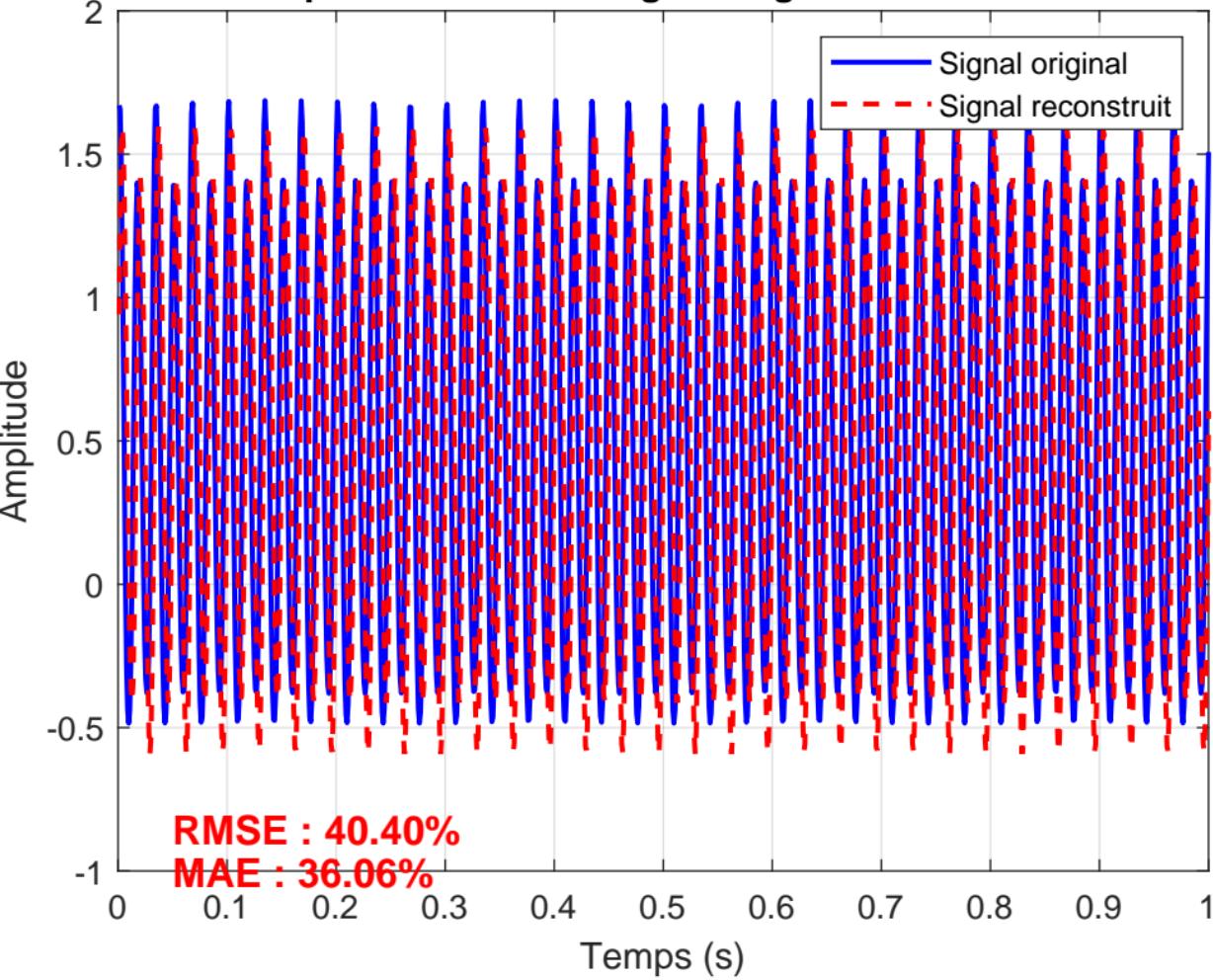
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0965	0.0965	-0.04
60.01	1.0000	1.0000	-25.10
90.02	0.0303	0.0303	-47.99
120.02	0.0469	0.0469	-35.00

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

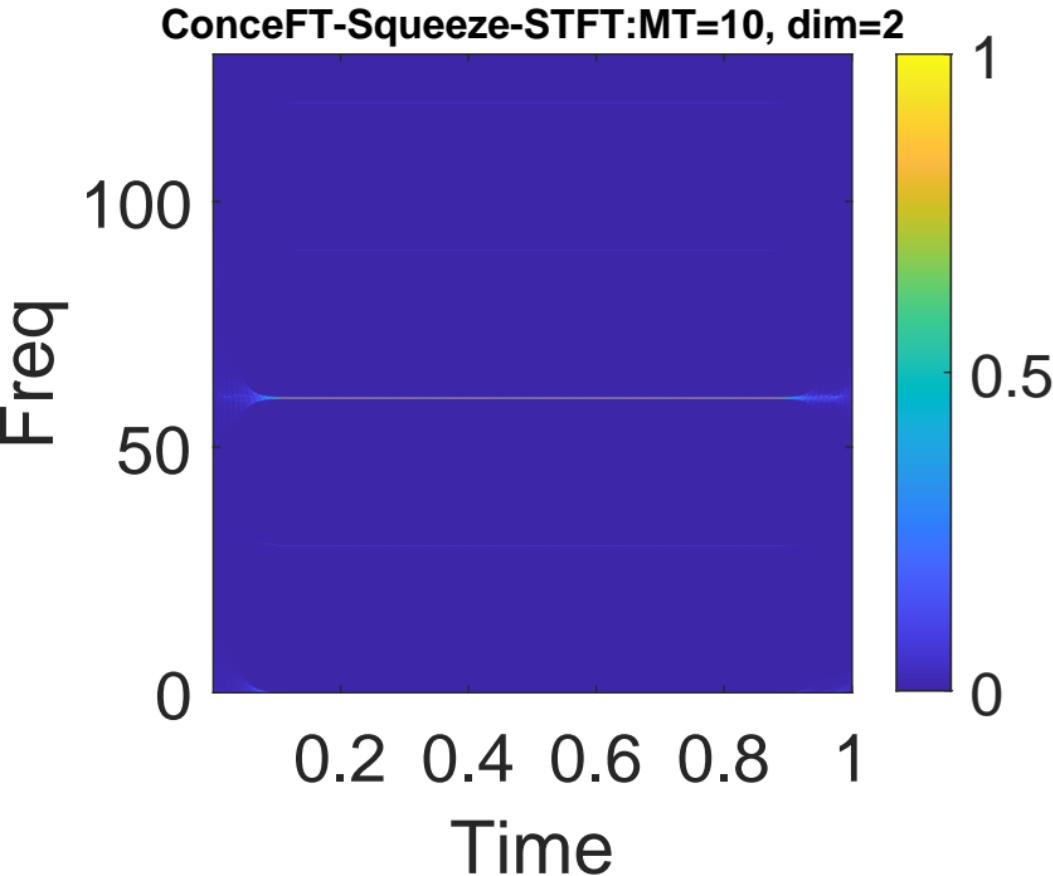
dim : 2

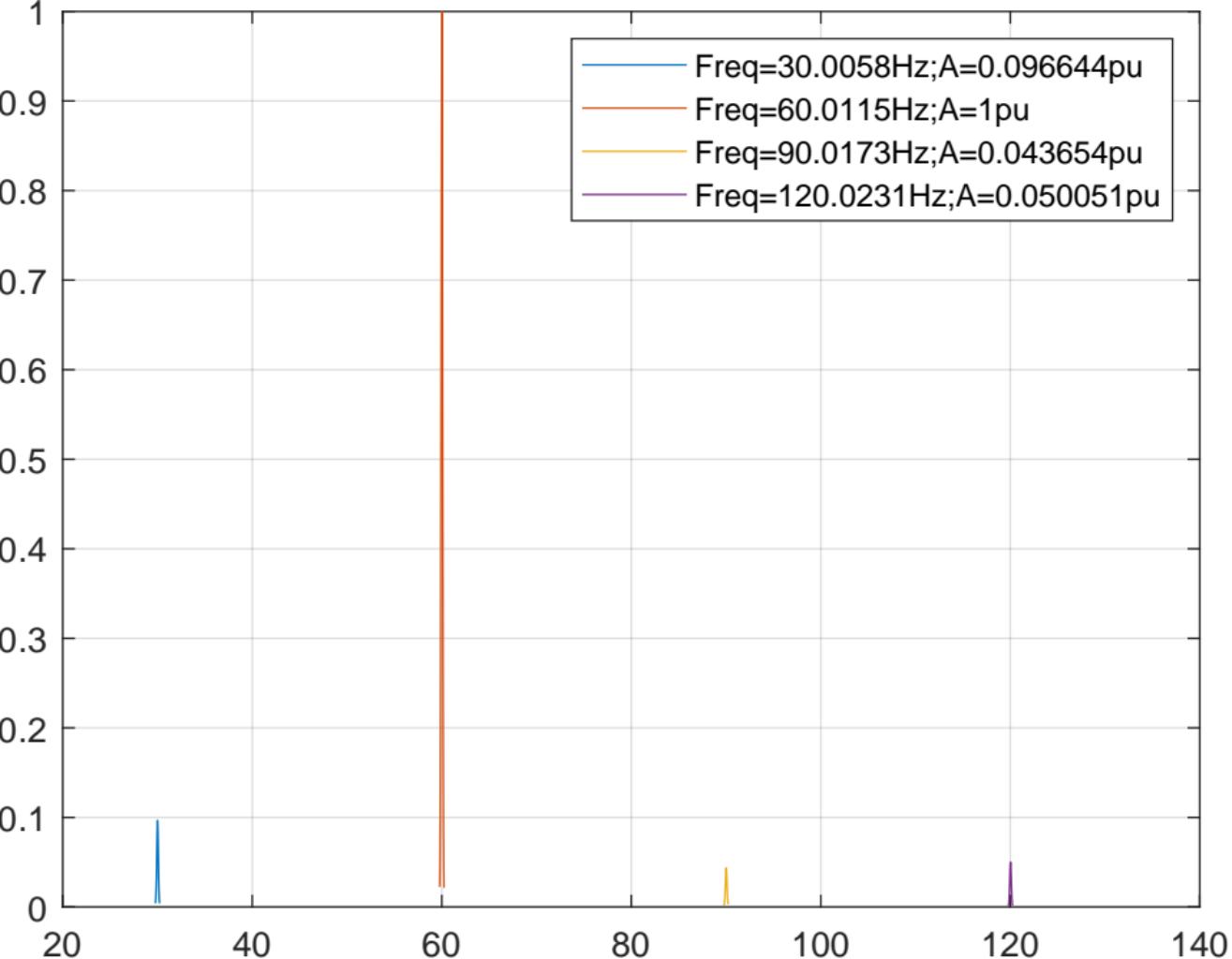
supp : 6

Lowfreq: 0.000000

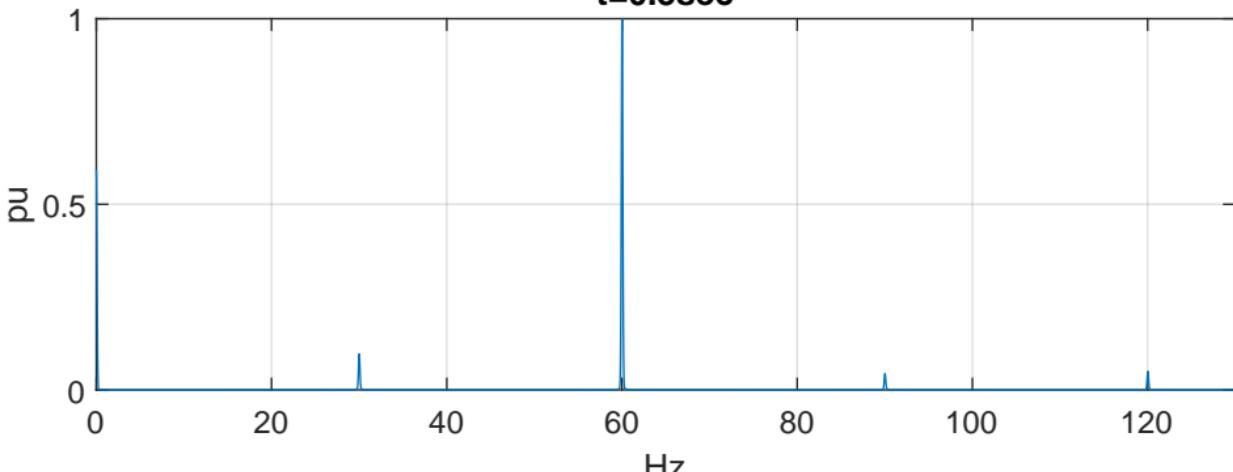
Highfreq: 130.000000

Experimentation du  
2025-01-10 14:43:34  
\*\*\***(Squeeze-STFT)**\*\*\*

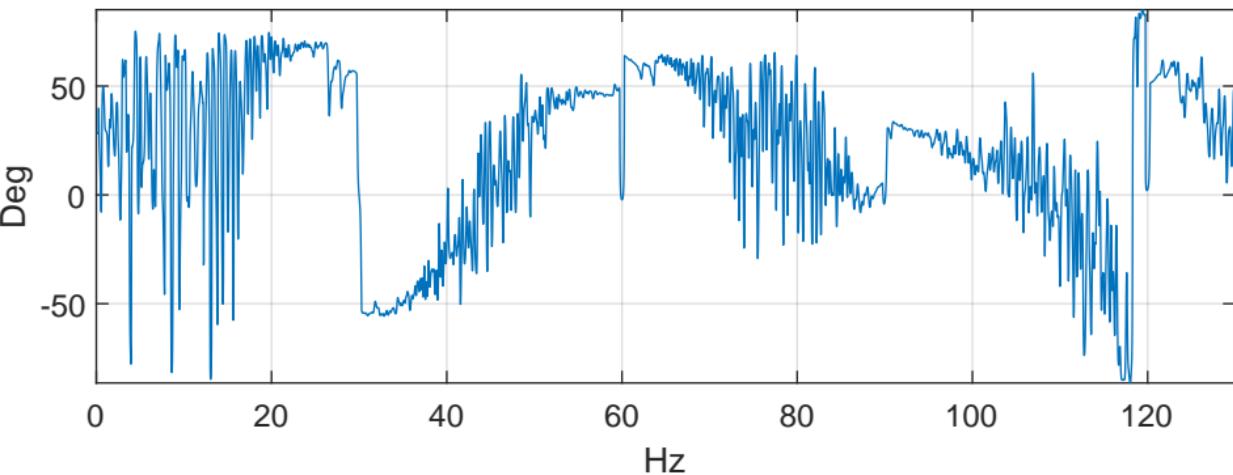




**t=0.5sec**



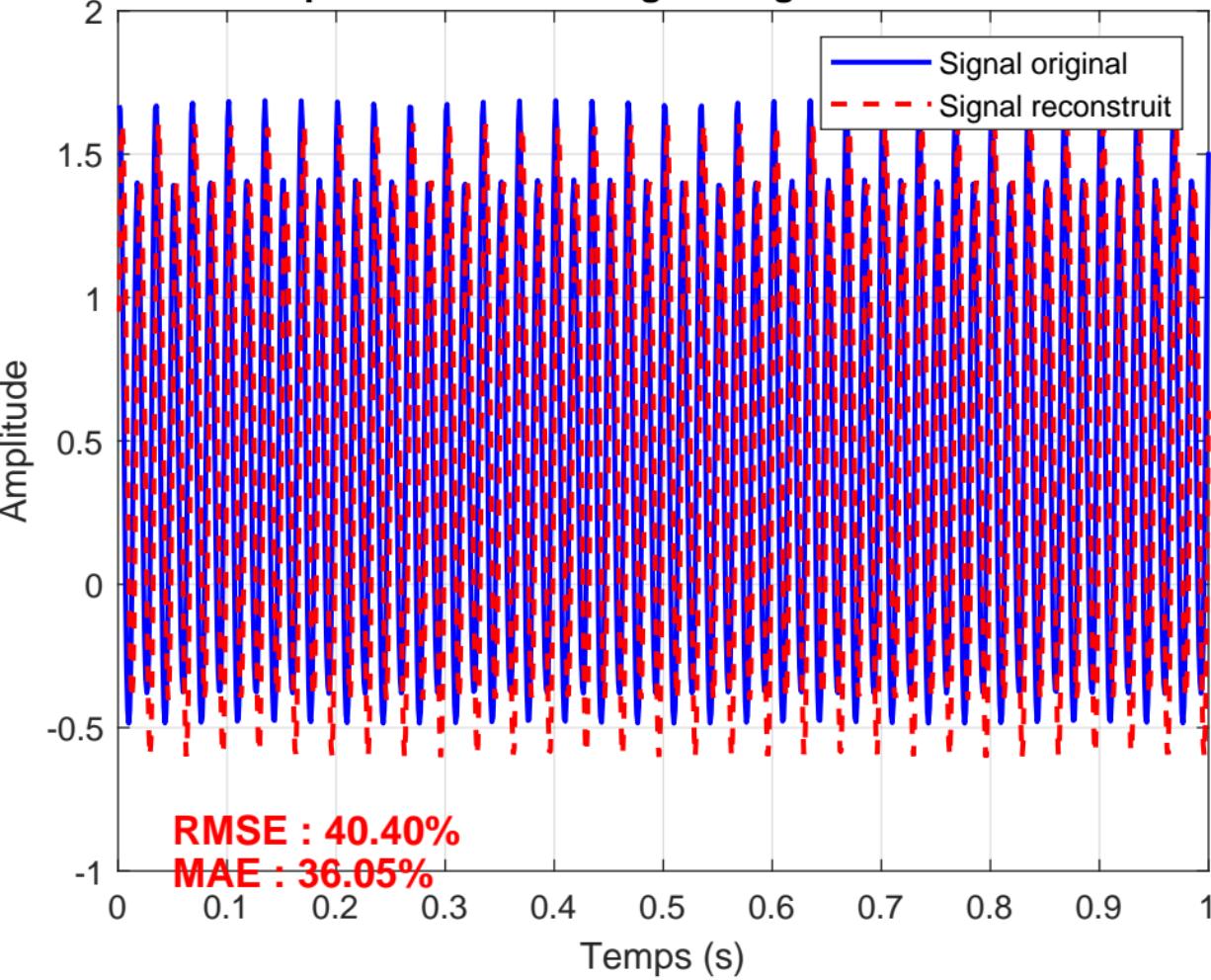
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0966	0.0966	-0.77
60.01	1.0000	1.0000	-2.24
90.02	0.0437	0.0437	-2.87
120.02	0.0501	0.0501	2.66

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 130.000000

Experimentation du

2025-01-10 14:47:58

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

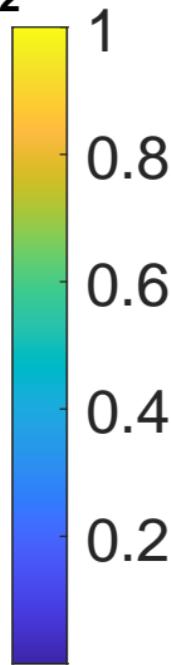
100

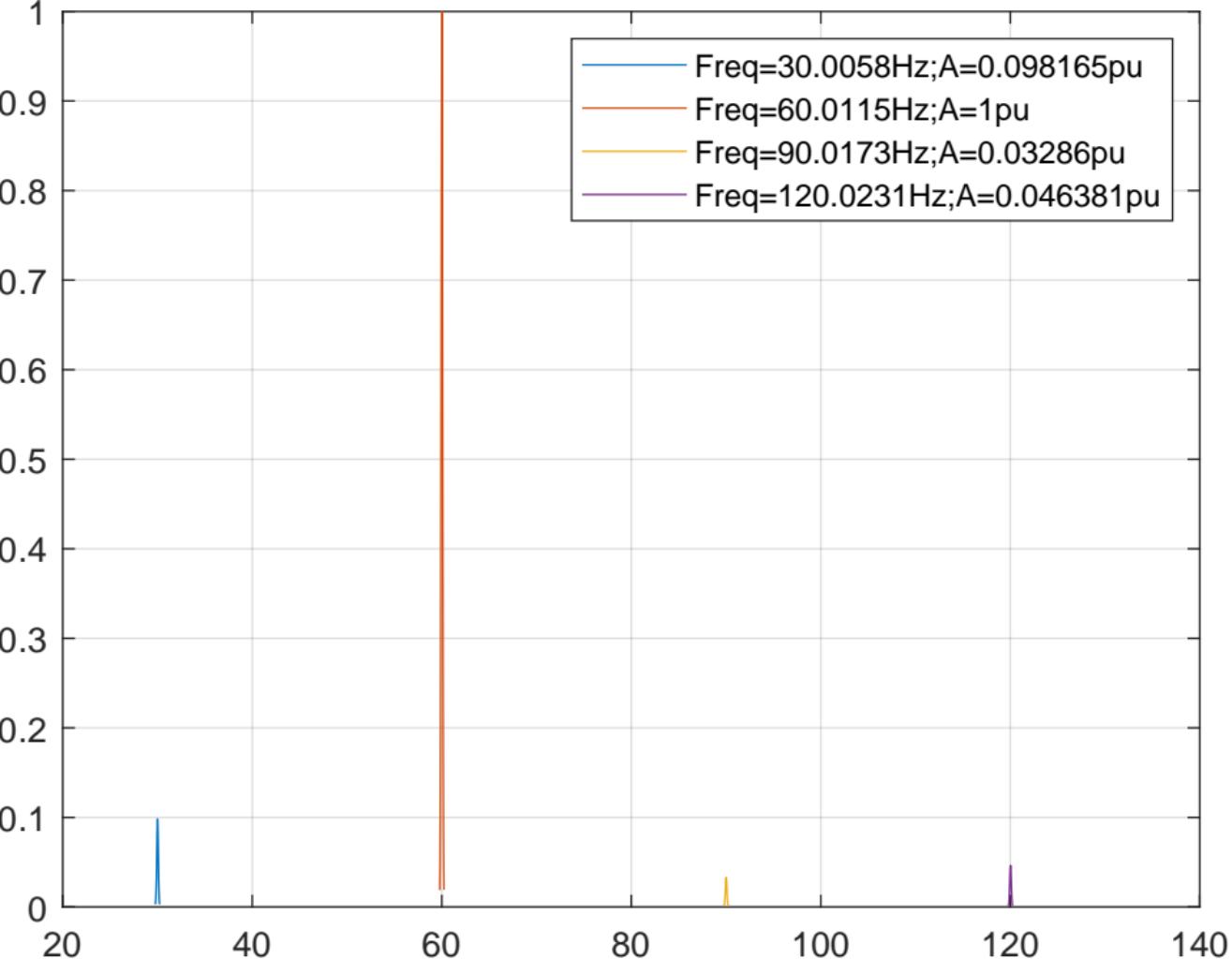
50

0

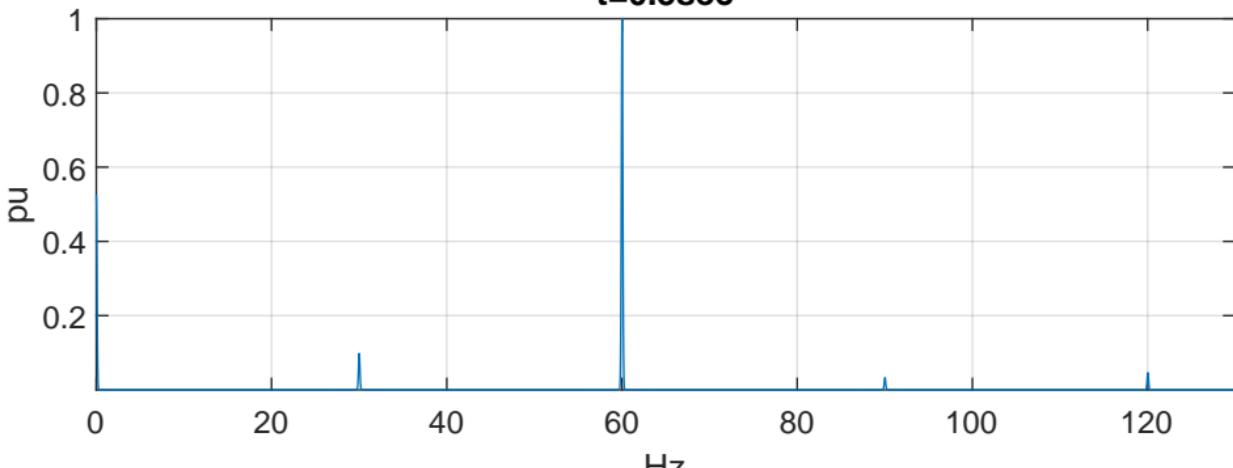
0.2 0.4 0.6 0.8 1

Time

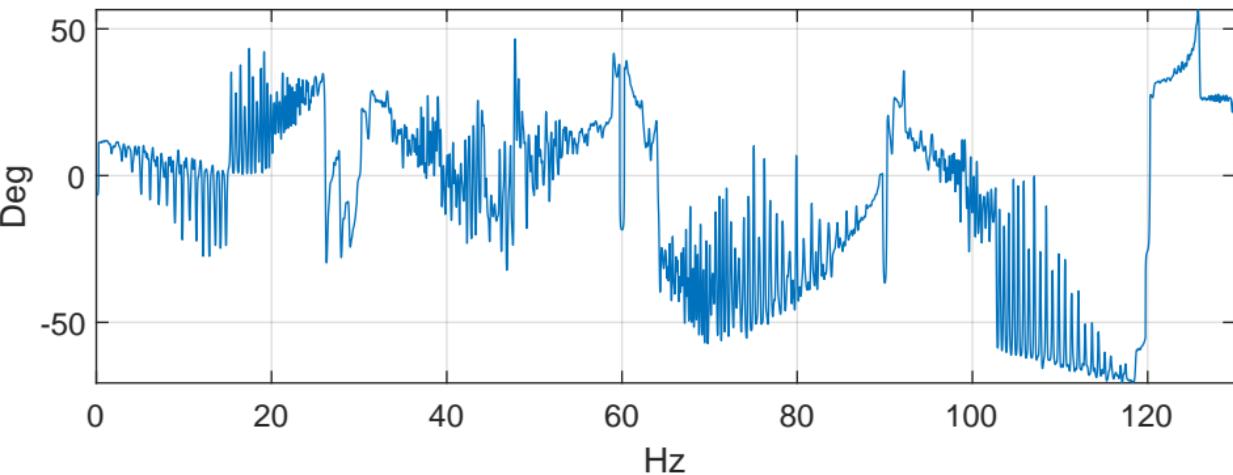




**t=0.5sec**



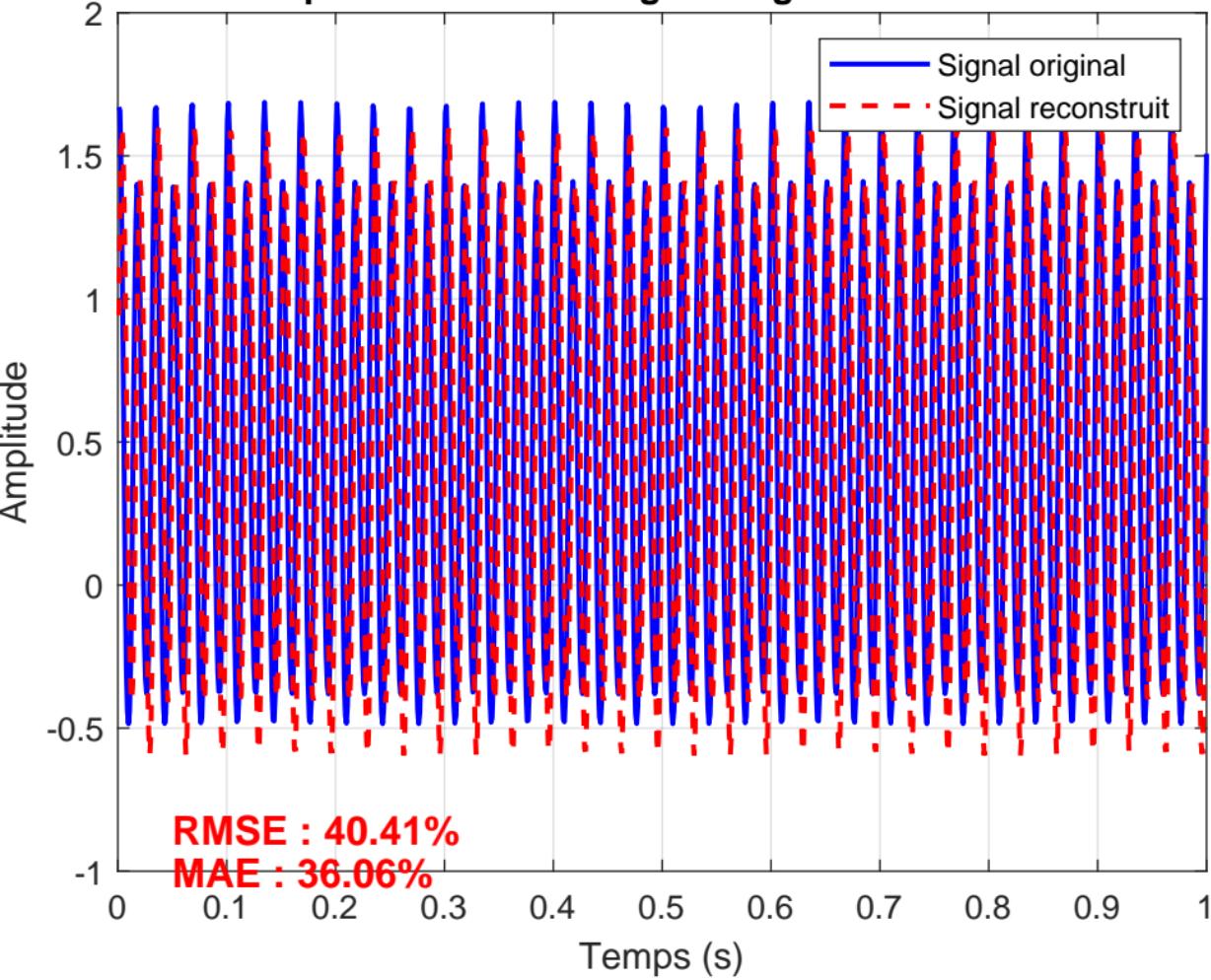
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0982	0.0982	-0.64
60.01	1.0000	1.0000	-18.46
90.02	0.0329	0.0329	-36.61
120.02	0.0464	0.0464	-25.34

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 130.000000

Experimentation du

2025-01-10 14:52:19

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

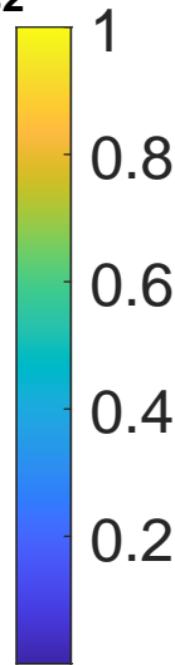
100

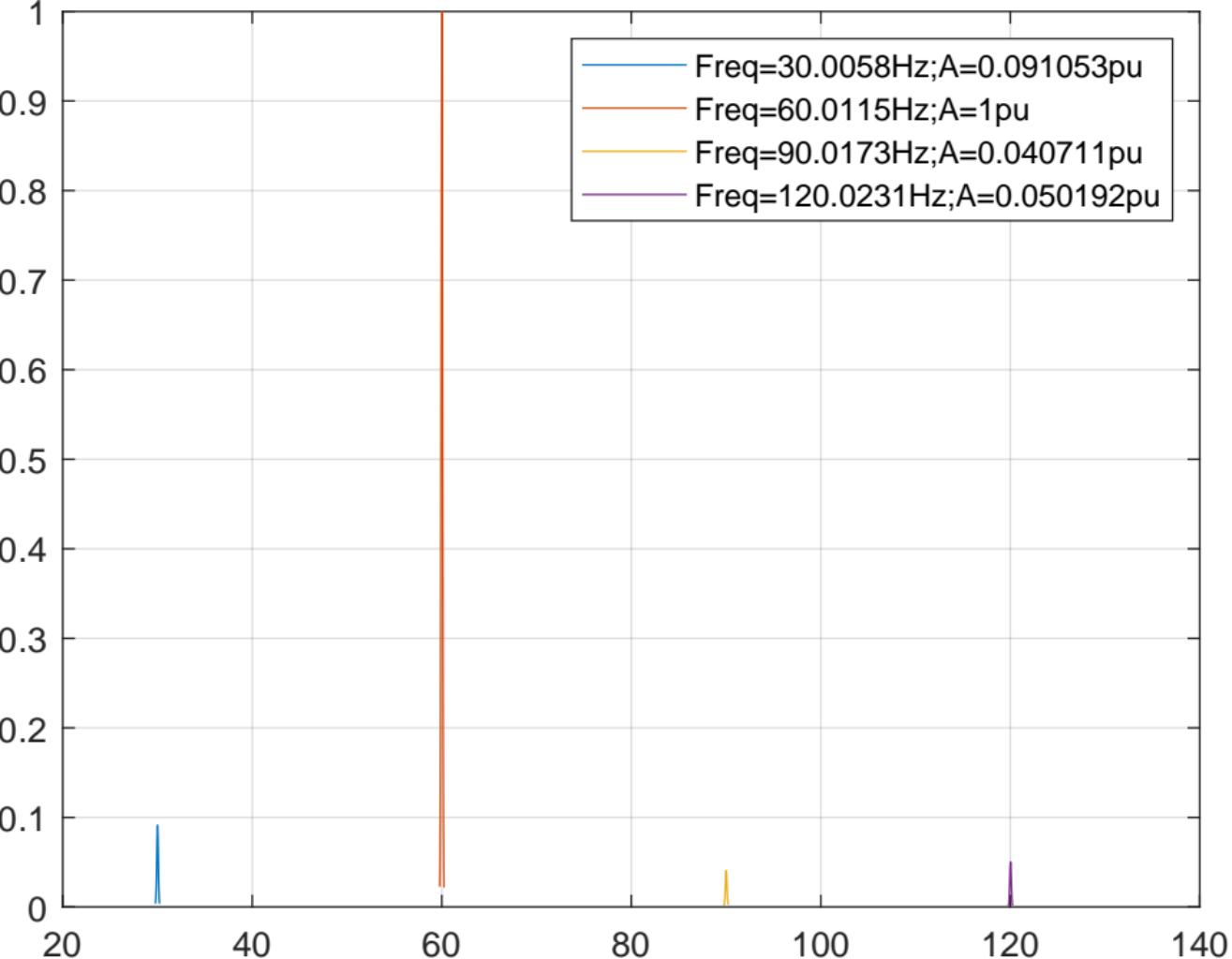
50

0

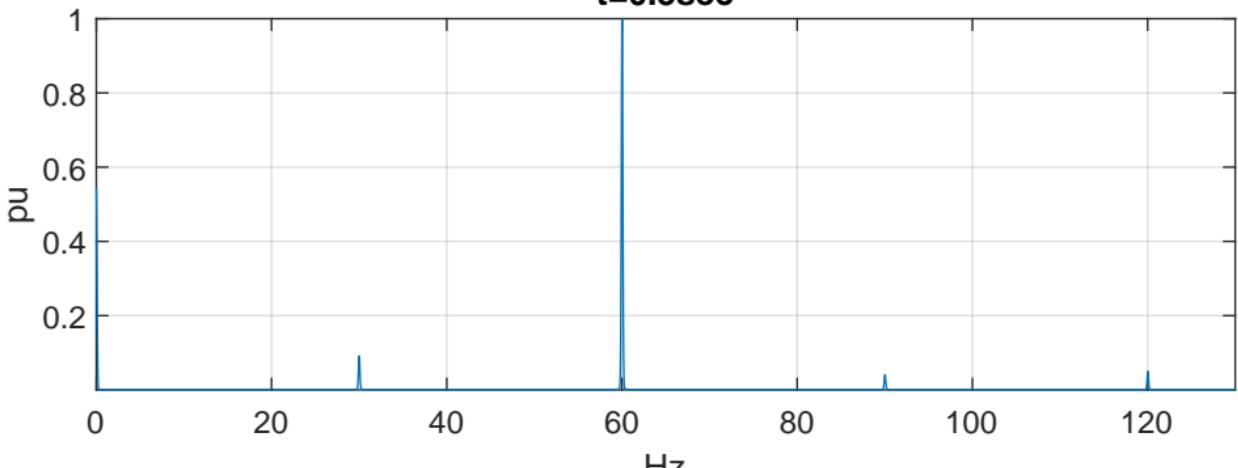
0.2 0.4 0.6 0.8 1

Time

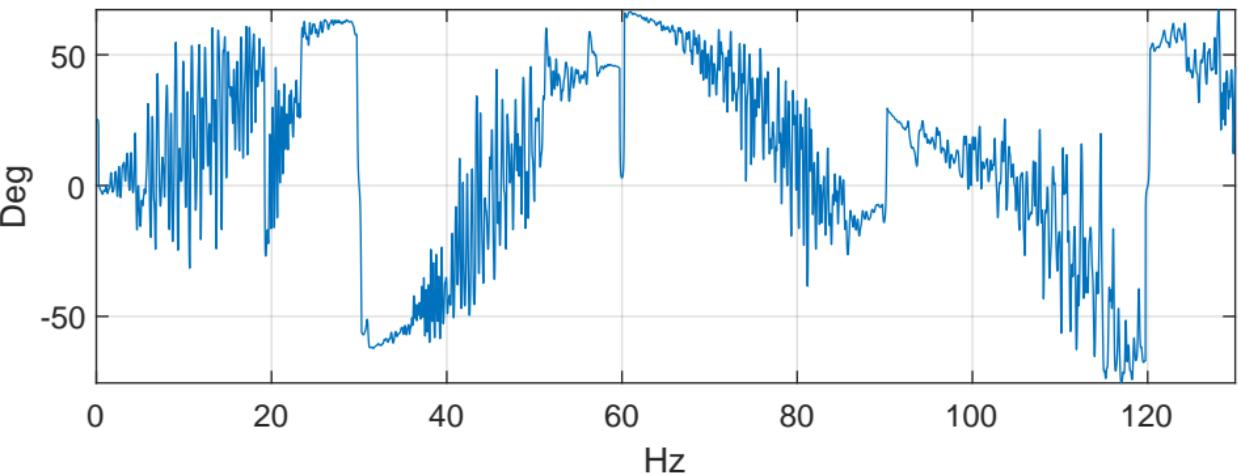




**t=0.5sec**



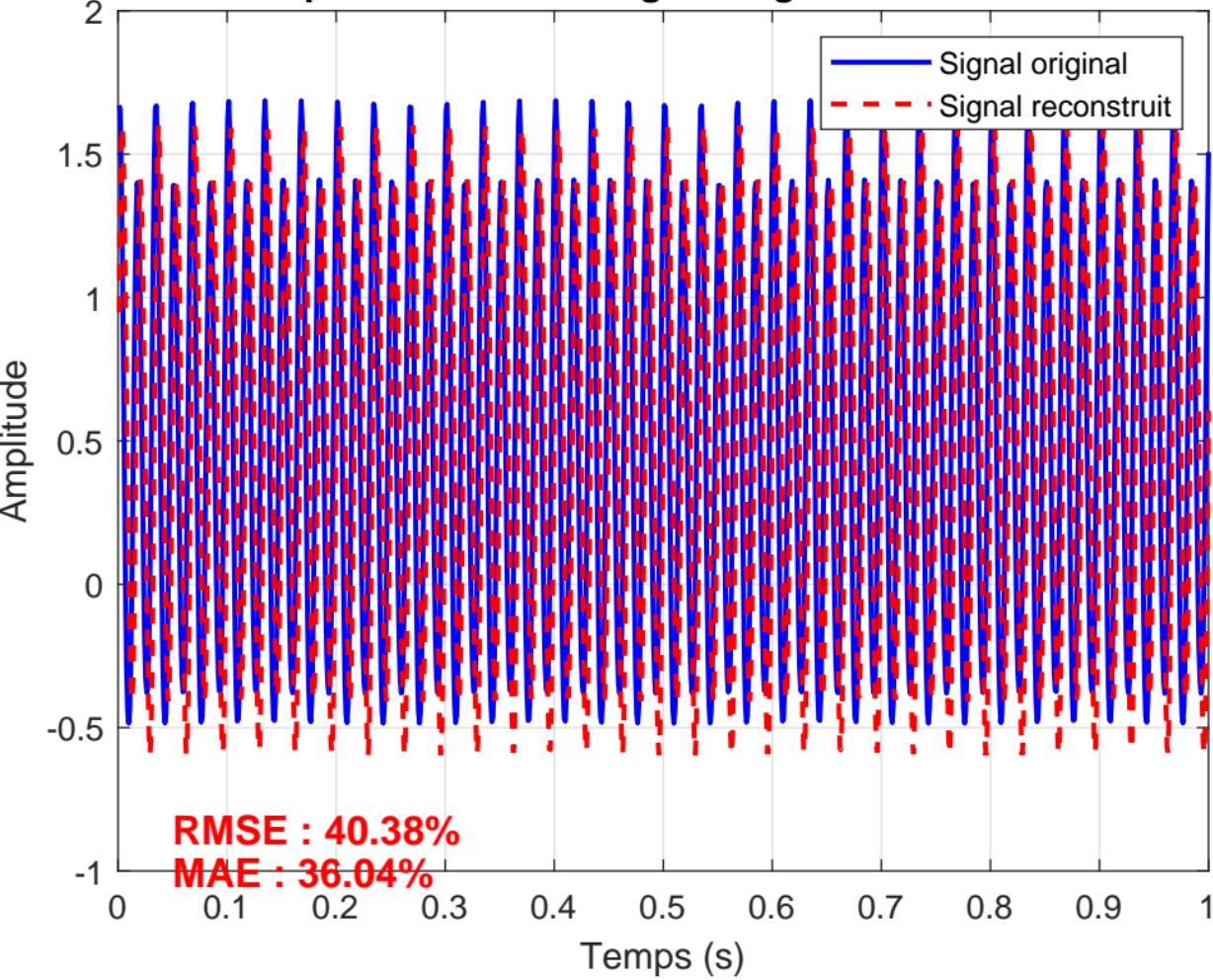
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0911	0.0911	-0.30
60.01	1.0000	1.0000	2.97
90.02	0.0407	0.0407	-12.40
120.02	0.0502	0.0502	-0.08

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

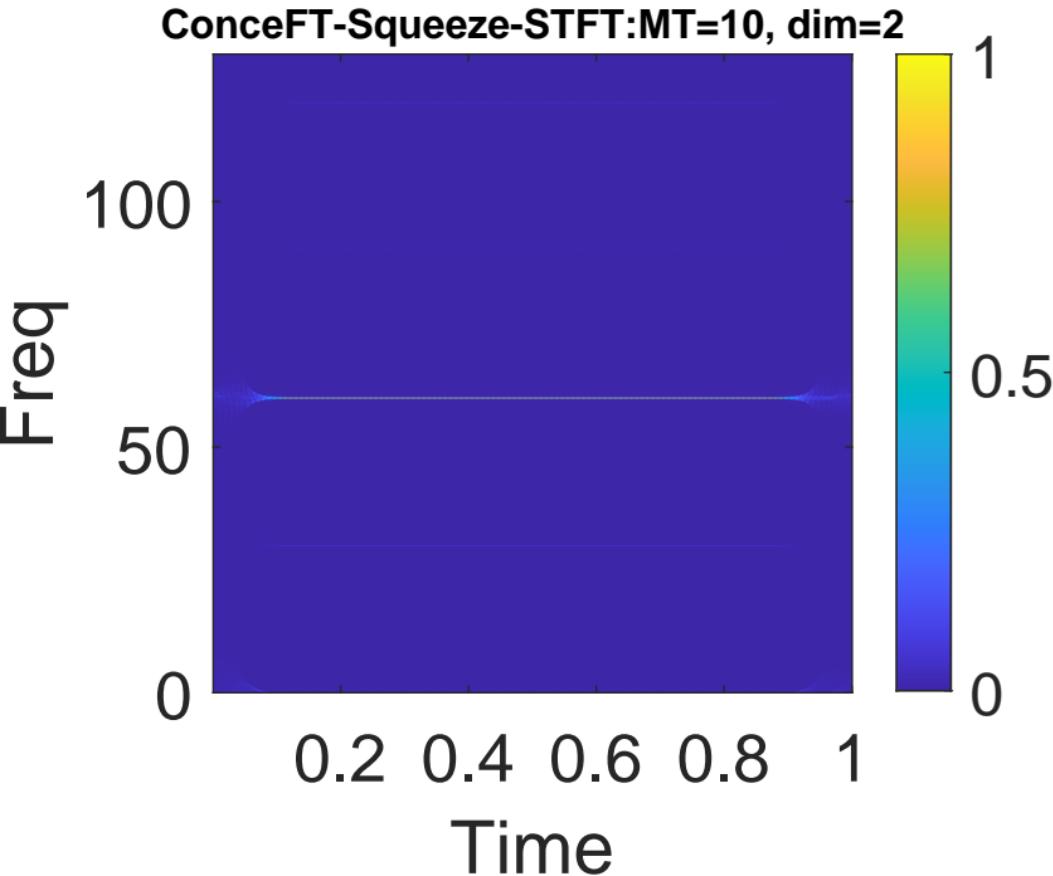
dim : 2

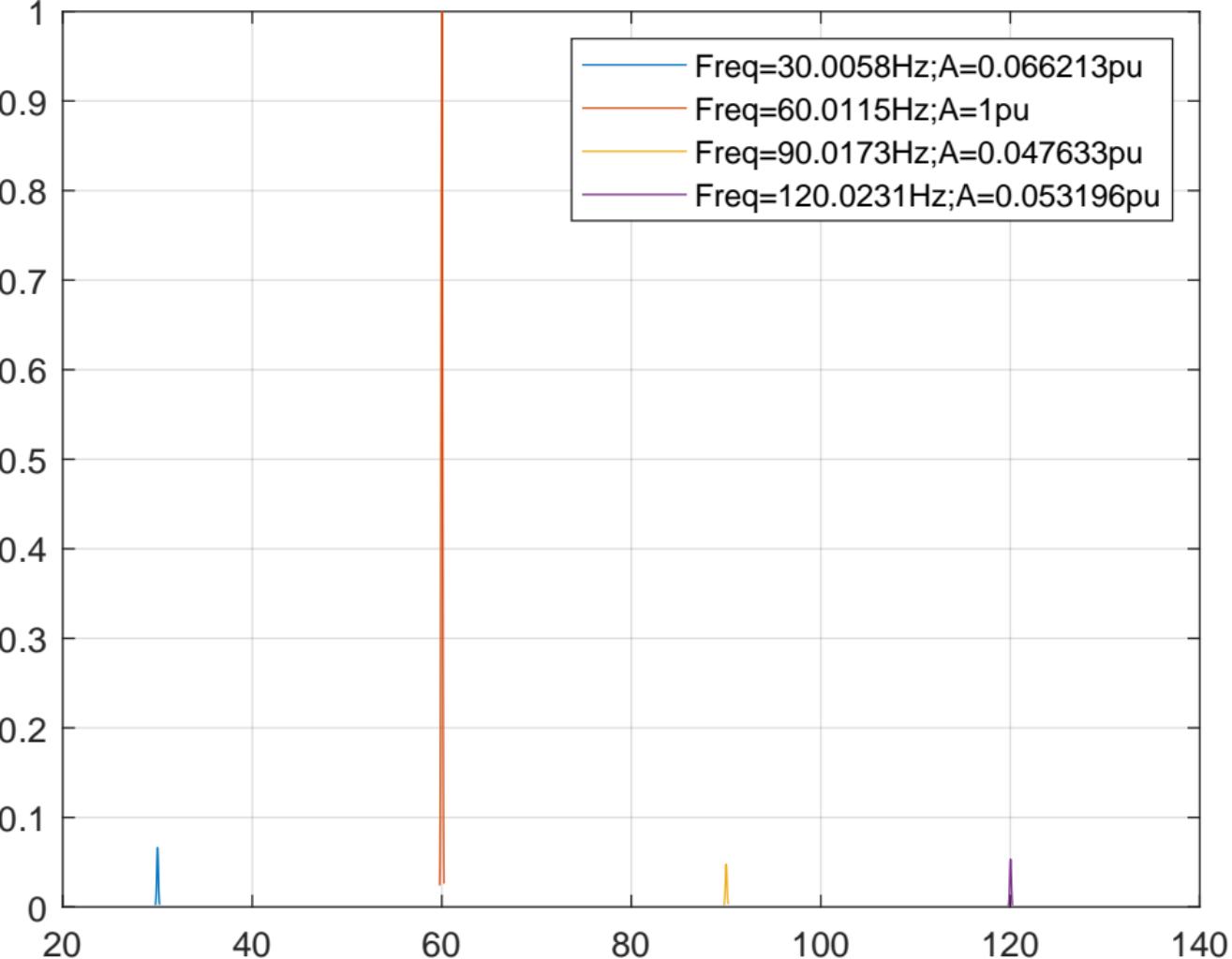
supp : 6

Lowfreq: 0.000000

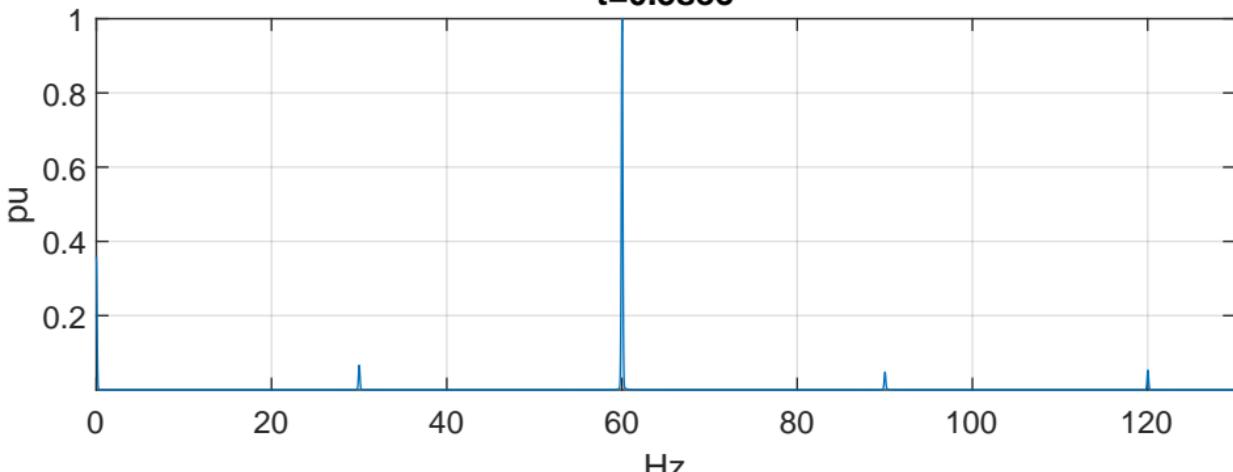
Highfreq: 130.000000

Experimentation du  
2025-01-10 14:56:43  
\*\*\***(Squeeze-STFT)**\*\*\*

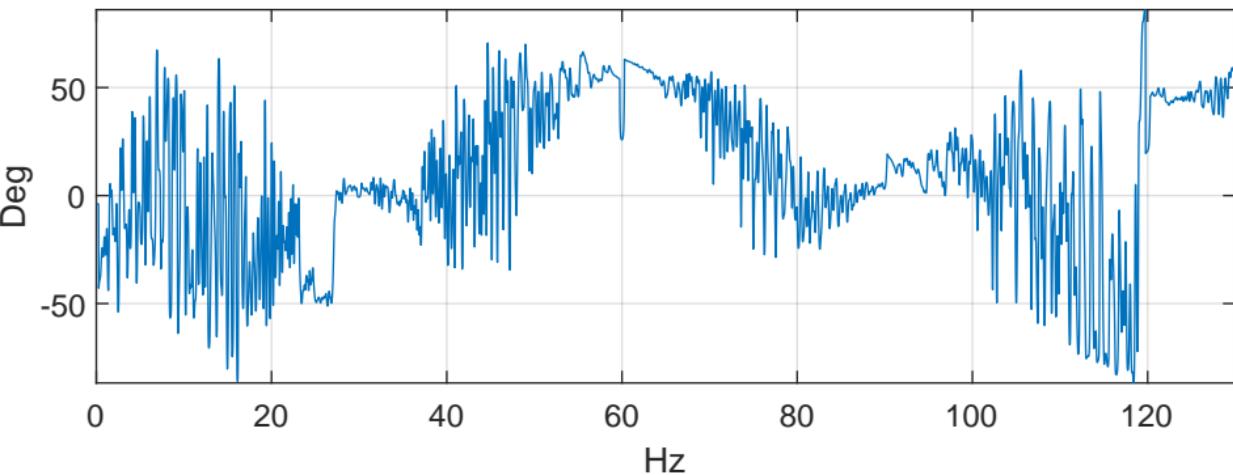




**t=0.5sec**



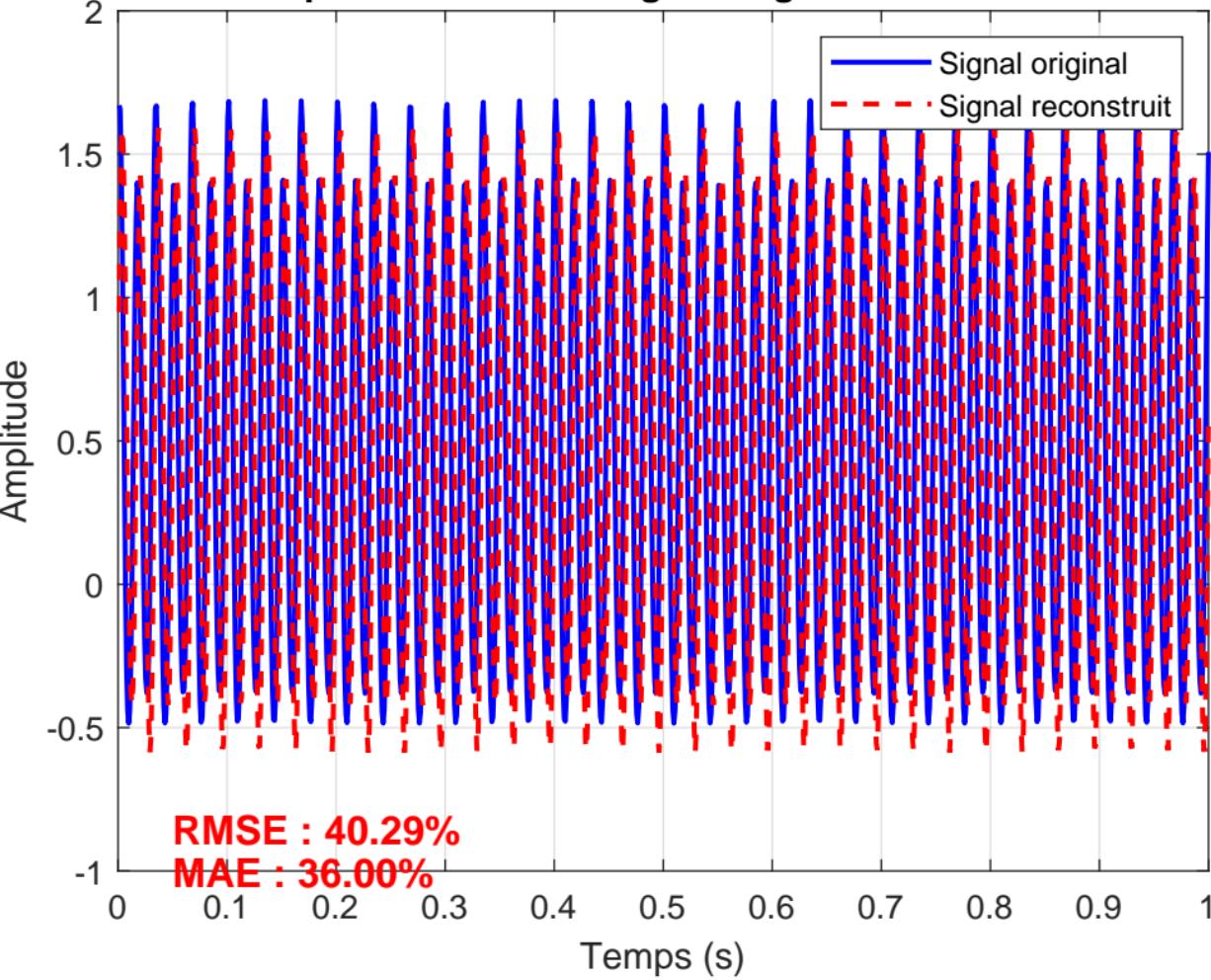
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0662	0.0662	-0.68
60.01	1.0000	1.0000	25.88
90.02	0.0476	0.0476	3.61
120.02	0.0532	0.0532	20.80

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

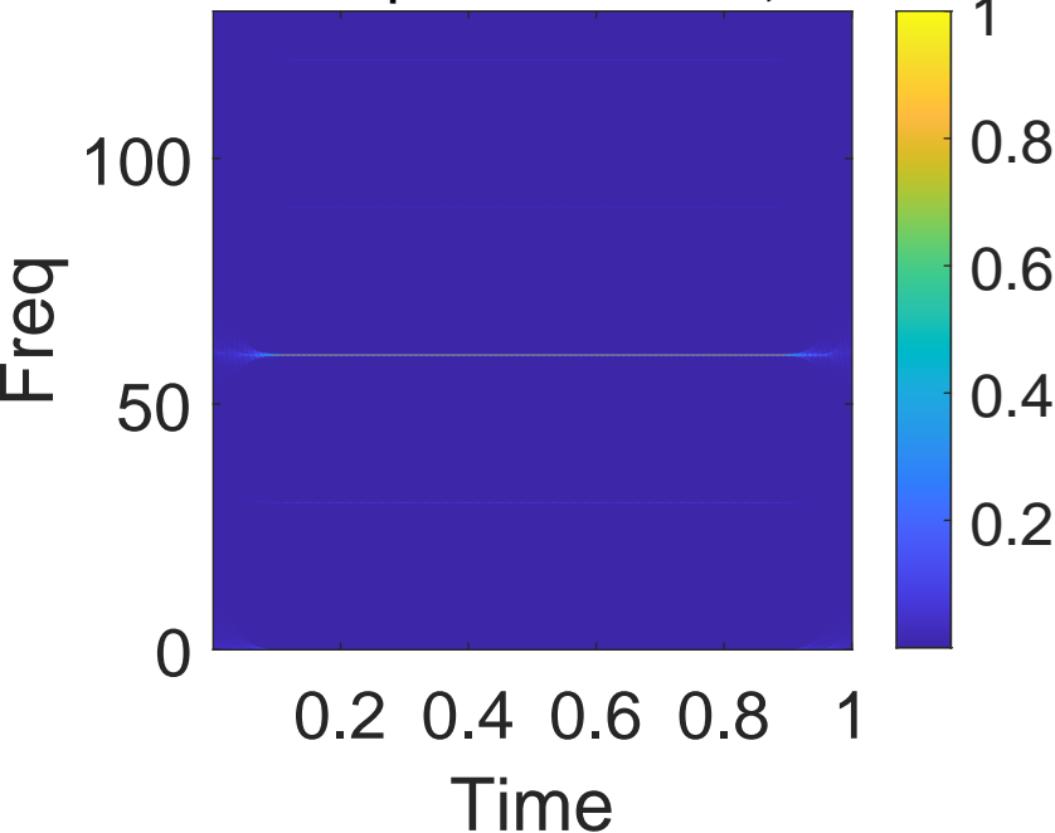
supp : 6

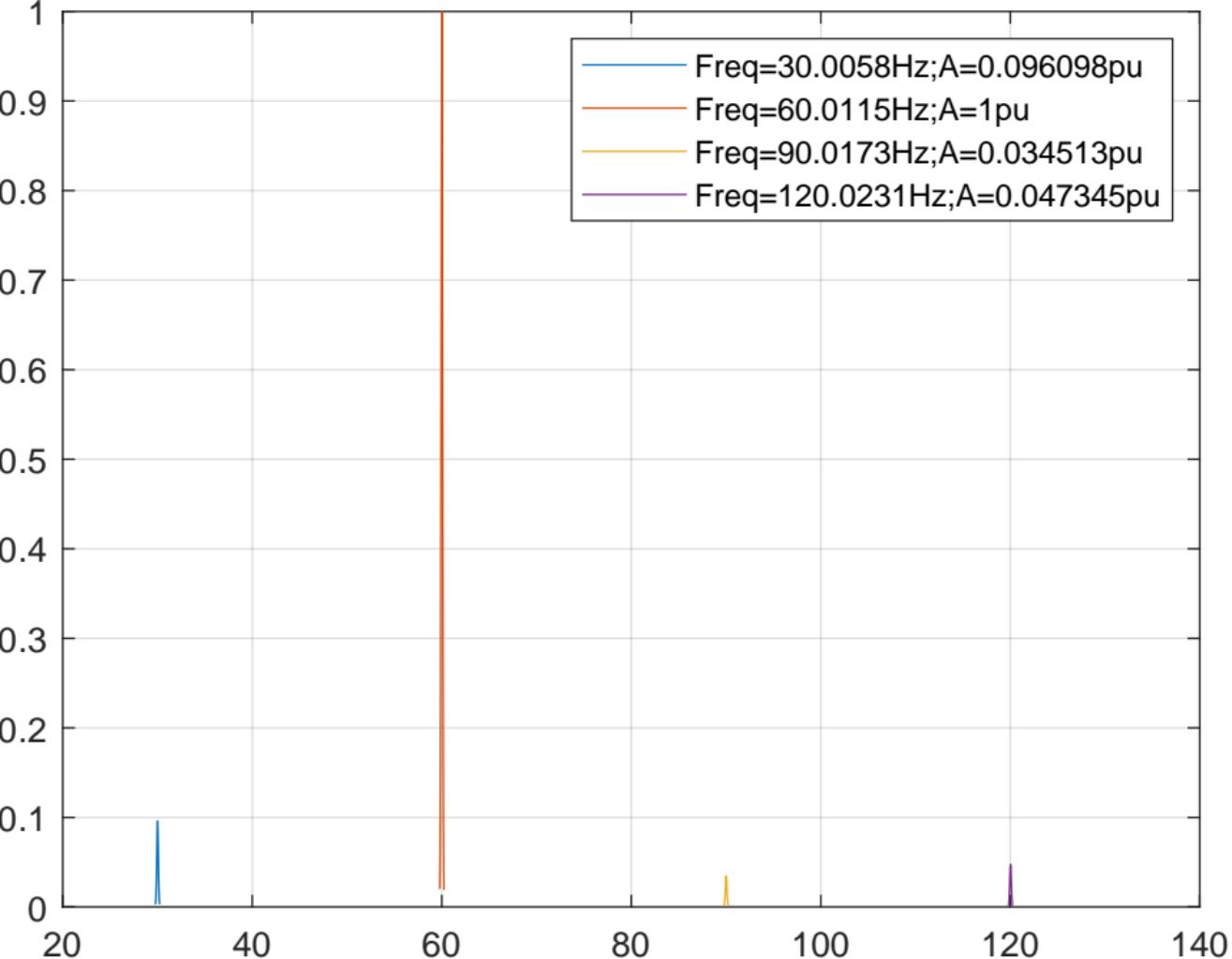
Lowfreq: 0.000000

Highfreq: 130.000000

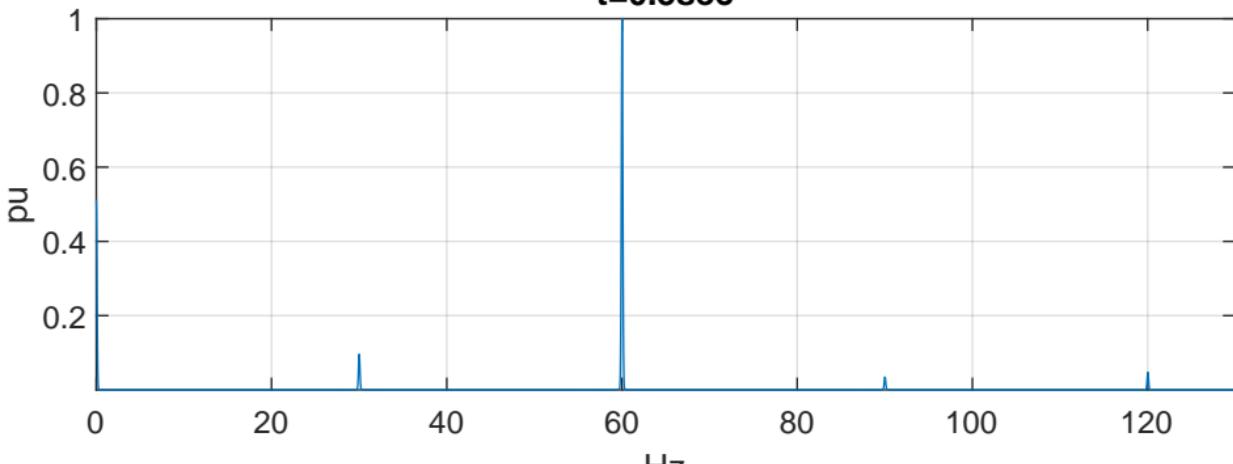
Experimentation du  
2025-01-10 15:01:09  
\*\*\***(Squeeze-STFT)**\*\*\*

**ConceFT-Squeeze-STFT:MT=10, dim=2**

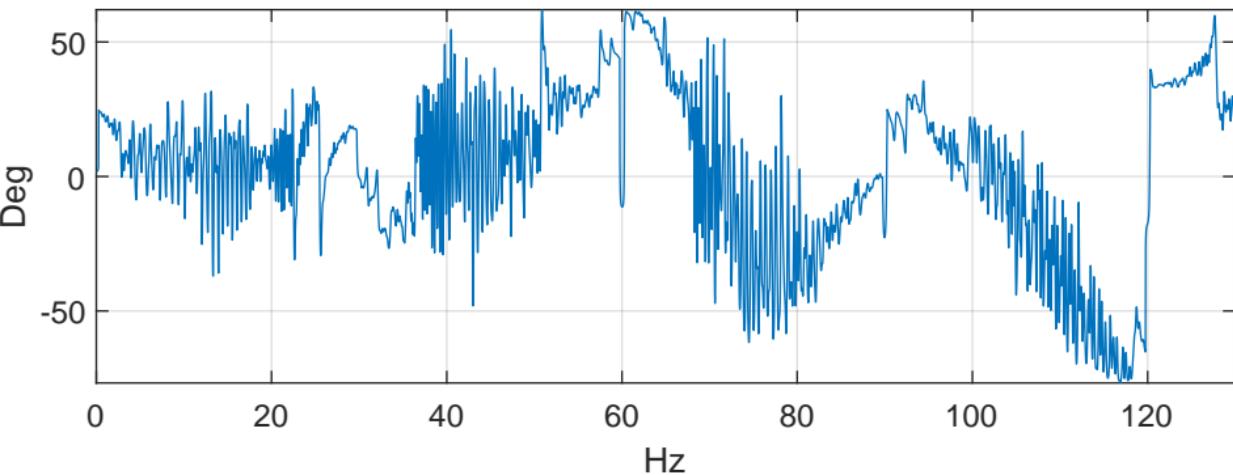




**t=0.5sec**



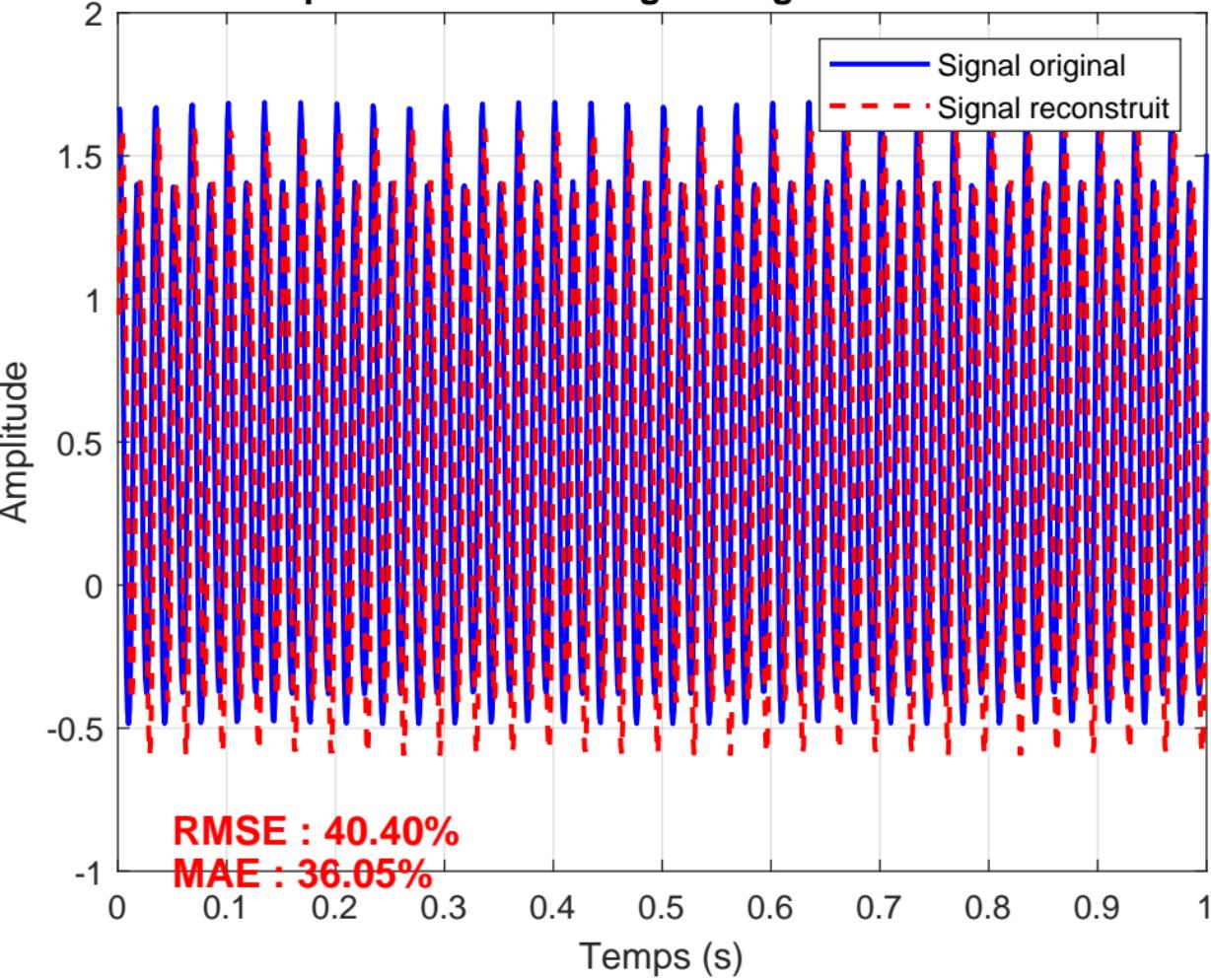
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0961	0.0961	-0.57
60.01	1.0000	1.0000	-11.30
90.02	0.0345	0.0345	-22.29
120.02	0.0473	0.0473	-17.21

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 130.000000

Experimentation du

2025-01-10 15:05:34

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

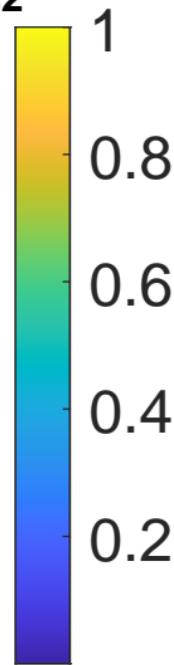
100

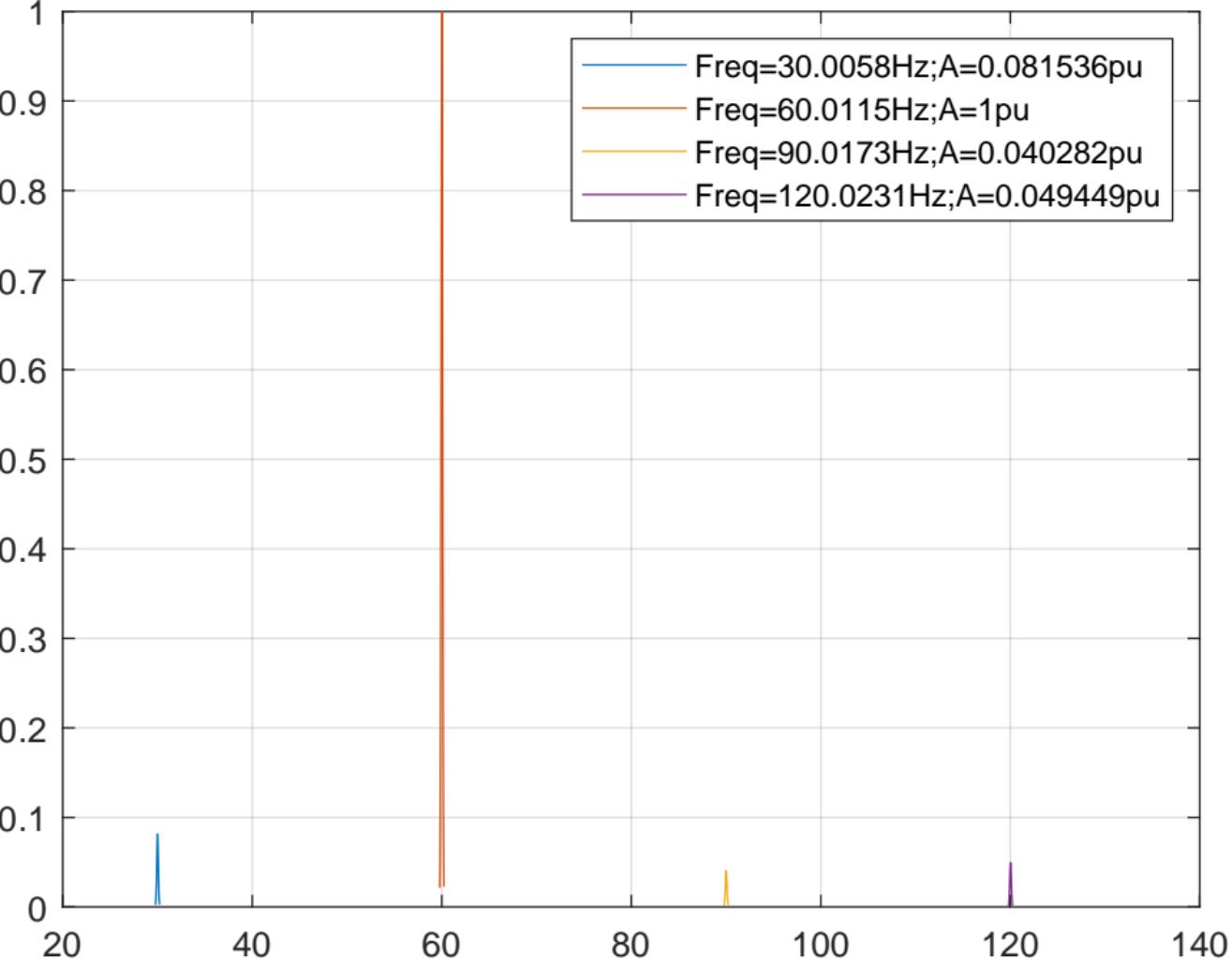
50

0

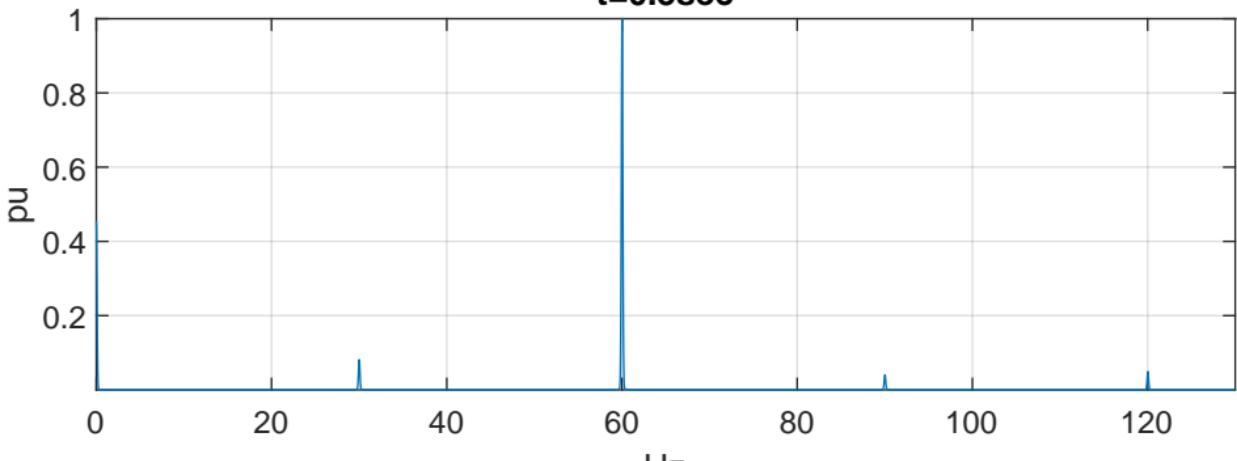
0.2 0.4 0.6 0.8 1

Time

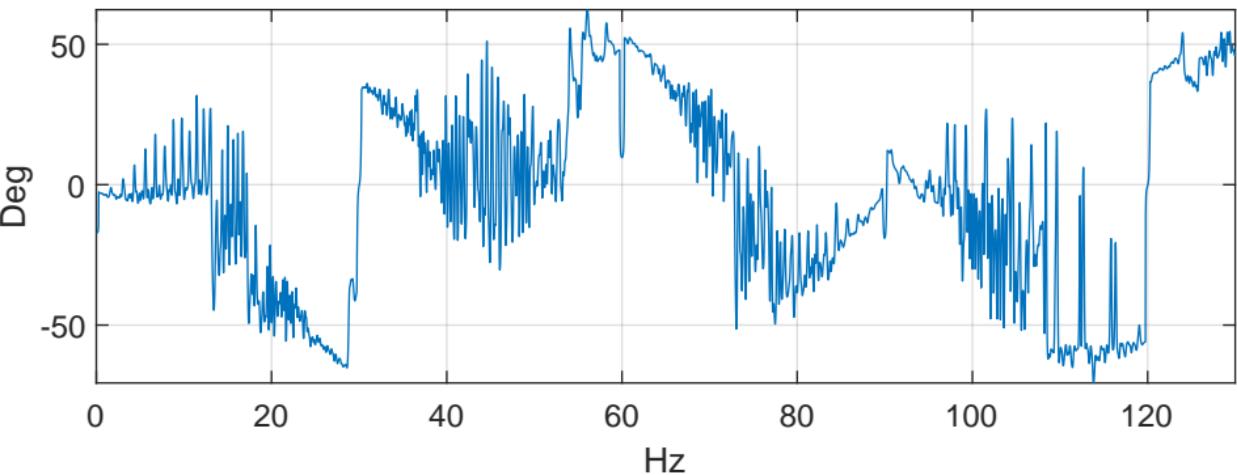




**t=0.5sec**



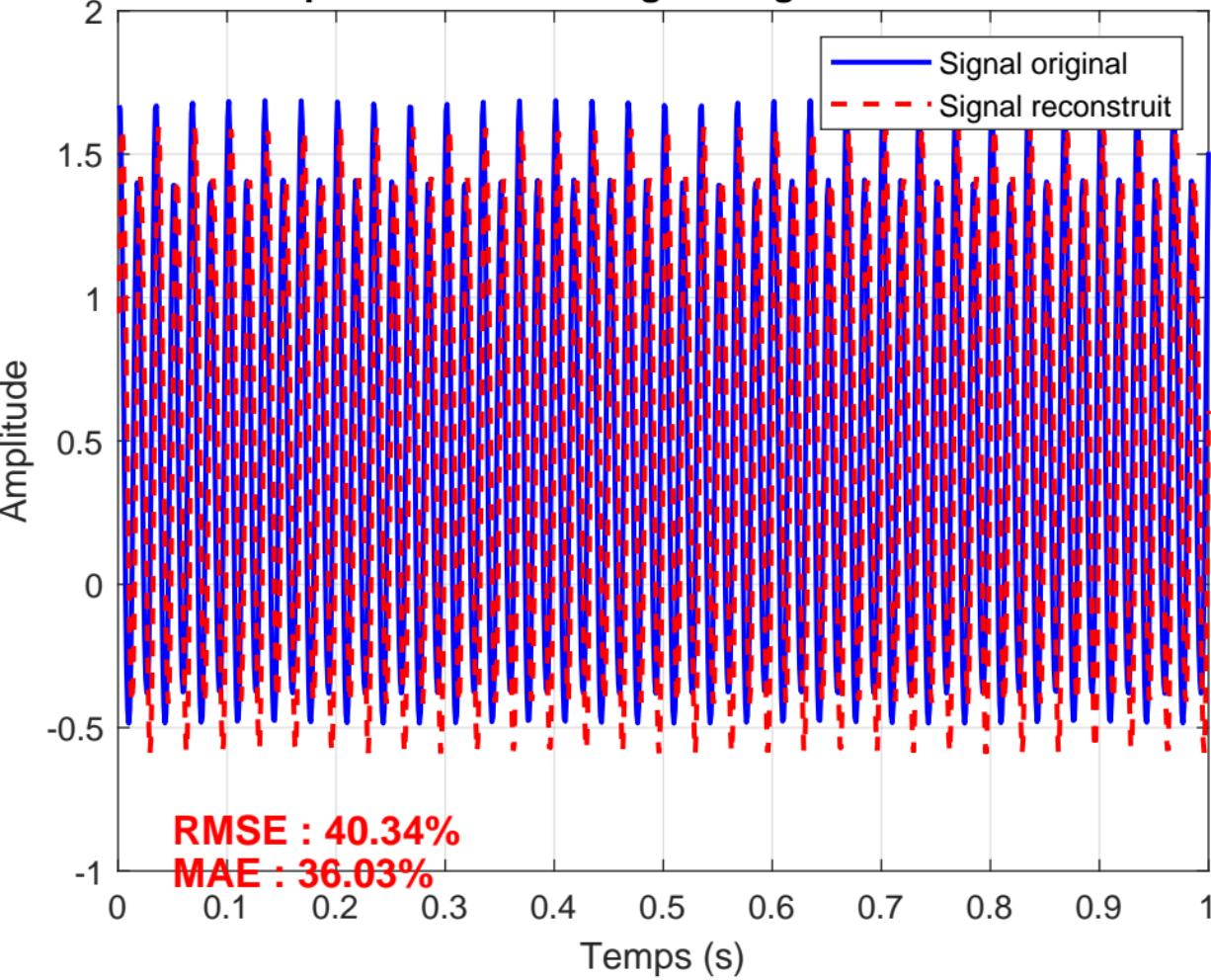
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0815	0.0815	-0.30
60.01	1.0000	1.0000	9.70
90.02	0.0403	0.0403	-18.93
120.02	0.0494	0.0494	-0.09

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 130.000000

Experimentation du

2025-01-10 15:09:58

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

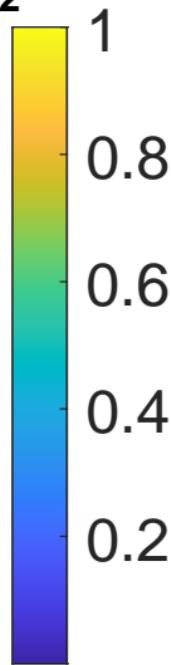
100

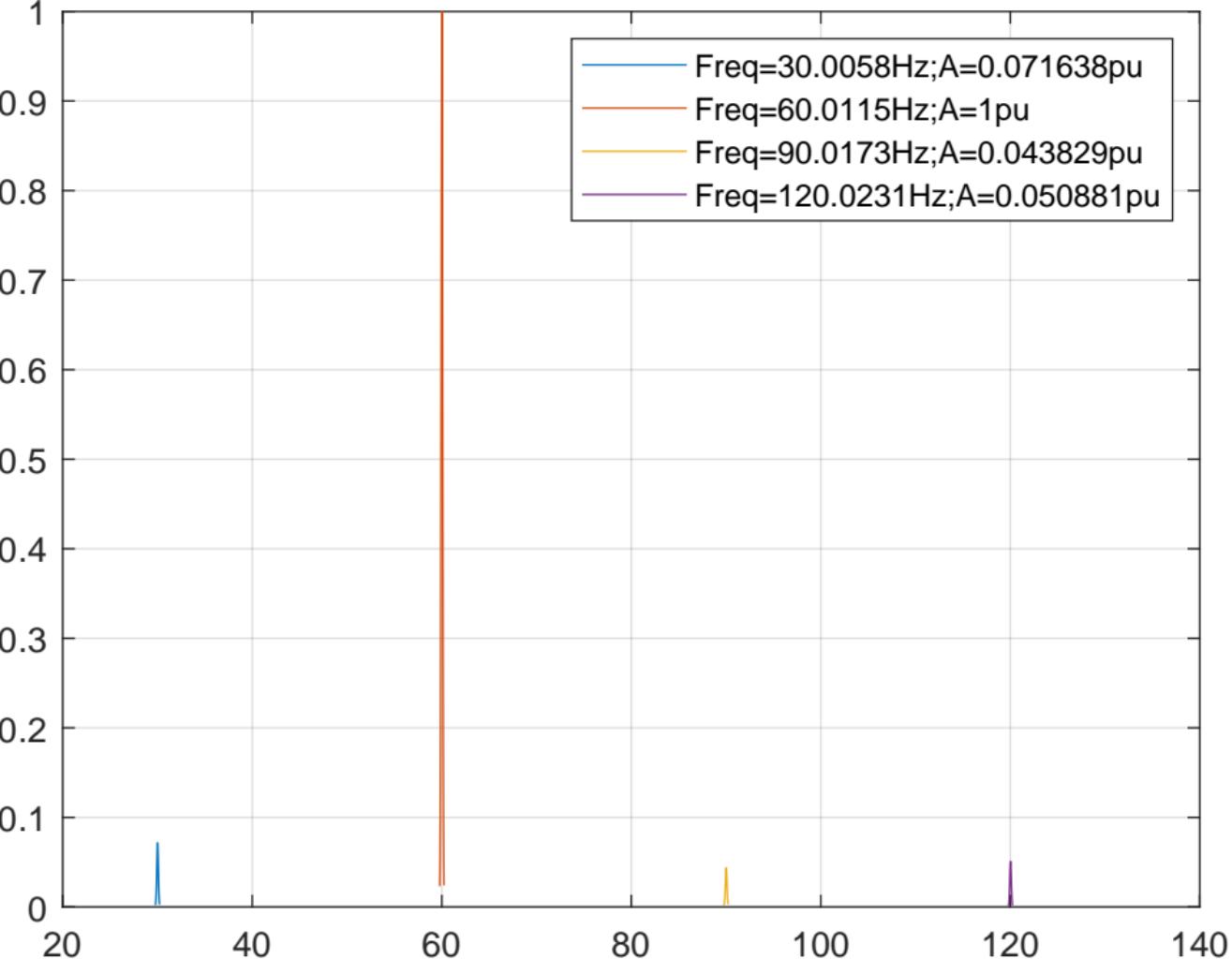
50

0

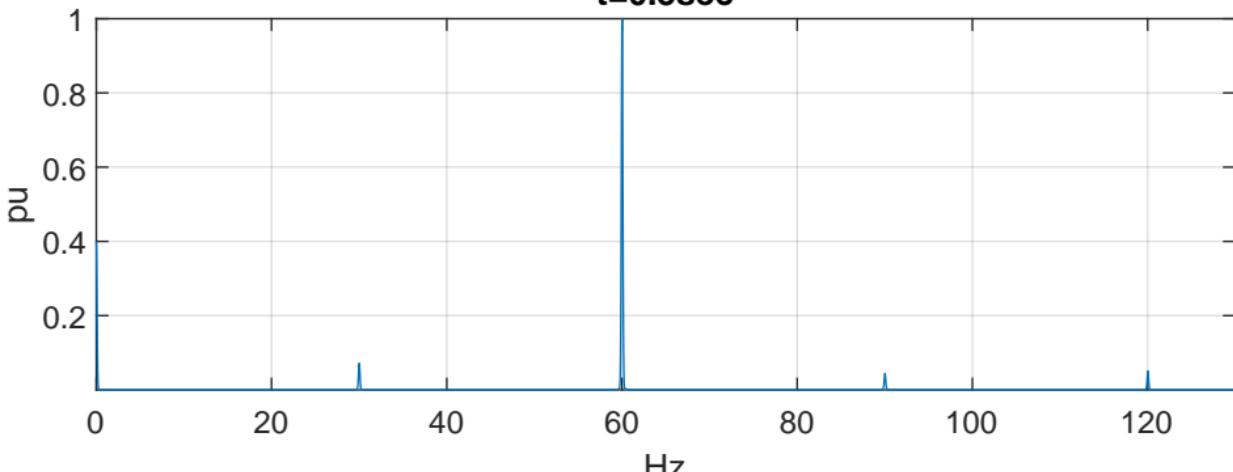
0.2 0.4 0.6 0.8 1

Time

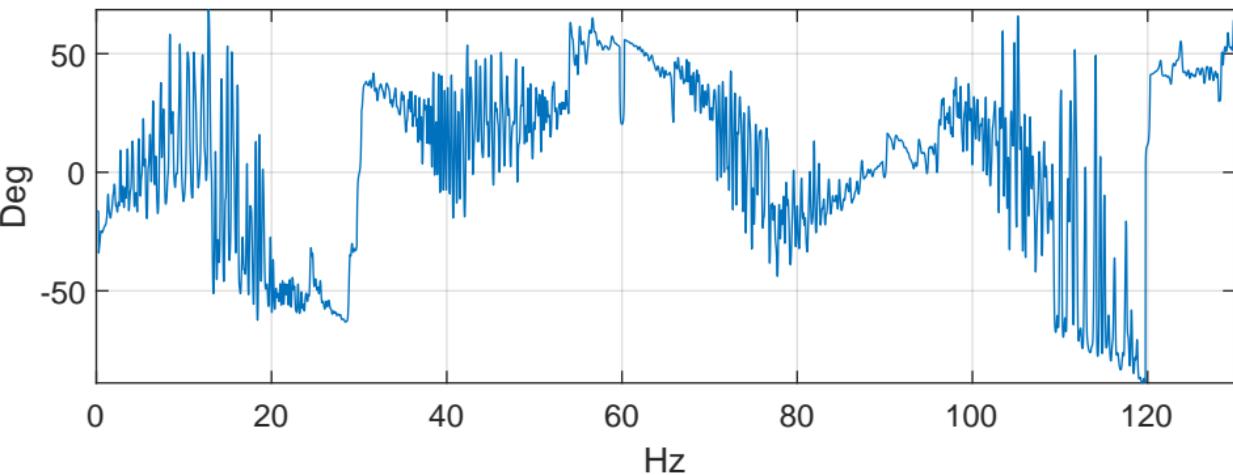




**t=0.5sec**



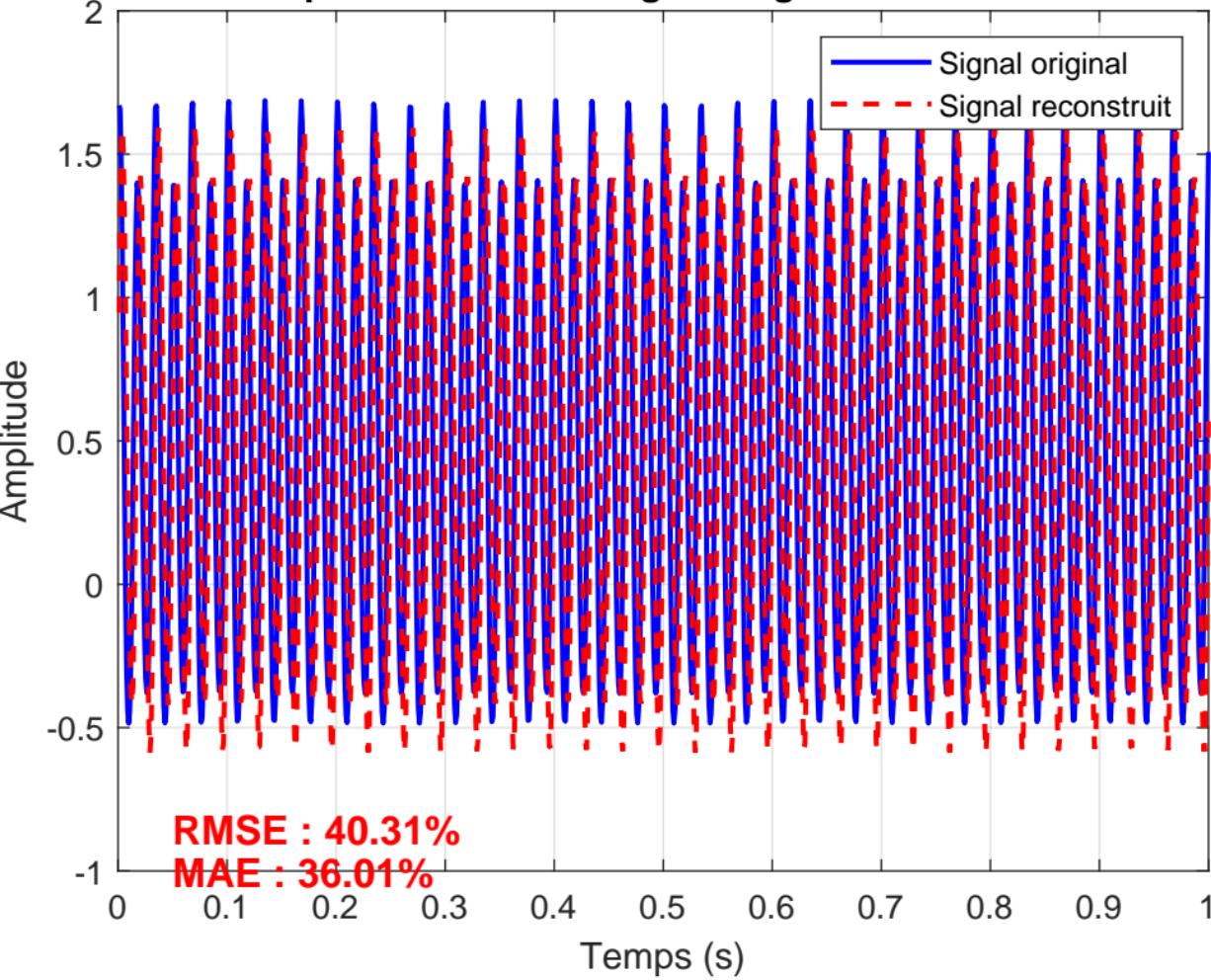
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0716	0.0716	-0.56
60.01	1.0000	1.0000	20.26
90.02	0.0438	0.0438	-1.86
120.02	0.0509	0.0509	11.91

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 130.000000

Experimentation du

2025-01-10 15:14:23

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

100

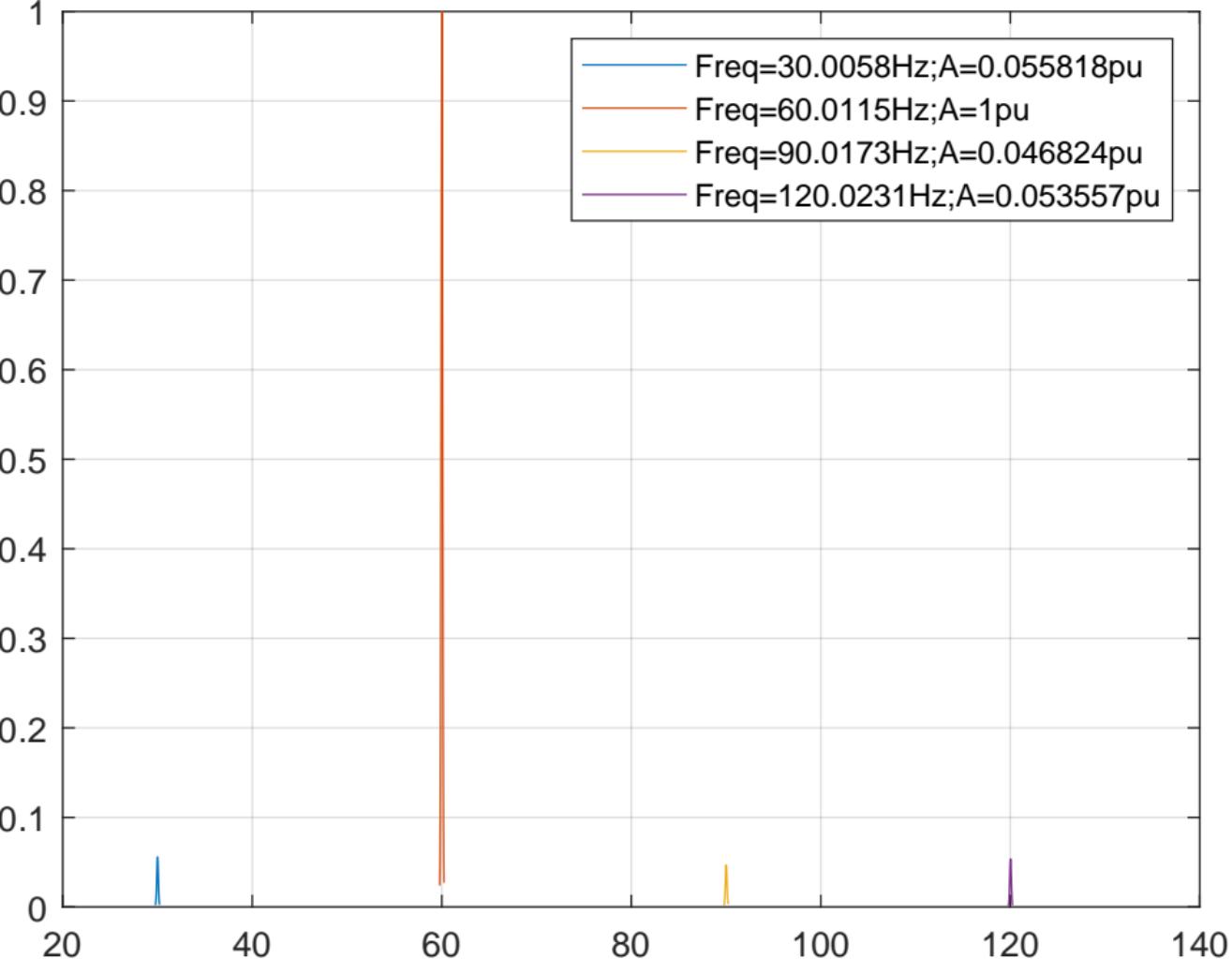
50

0

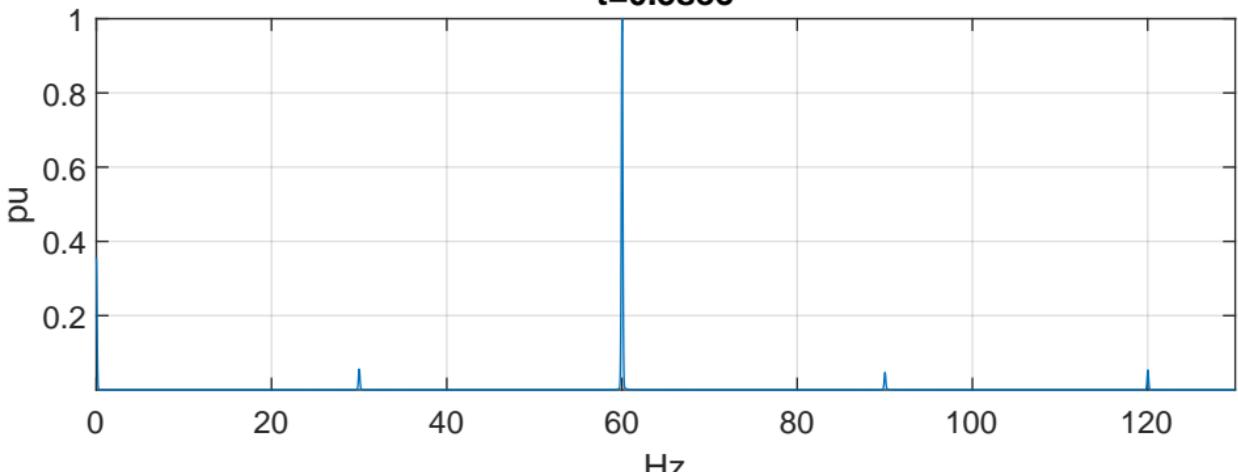
0.2 0.4 0.6 0.8 1

Time

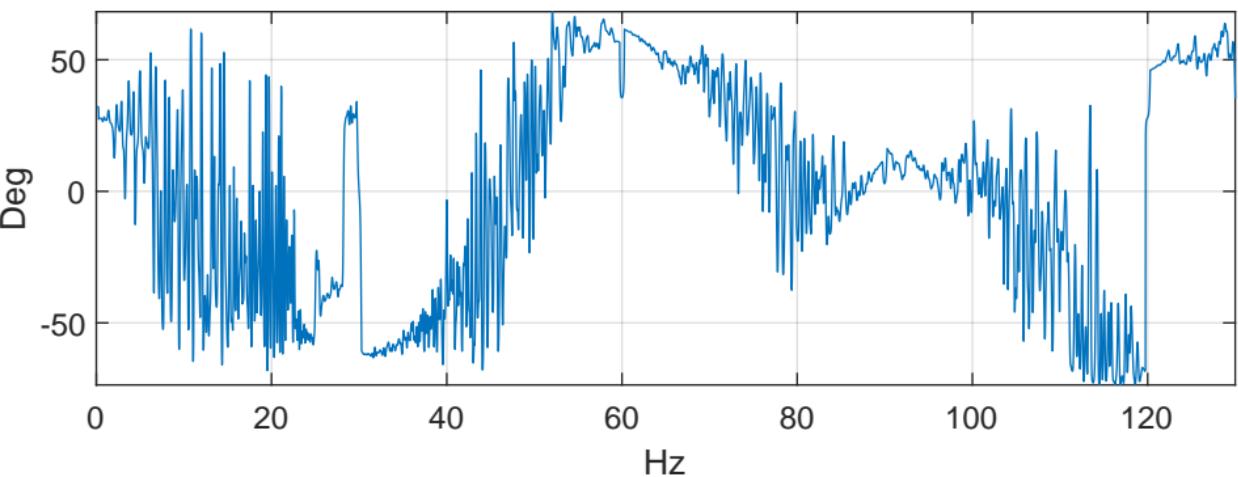




**t=0.5sec**



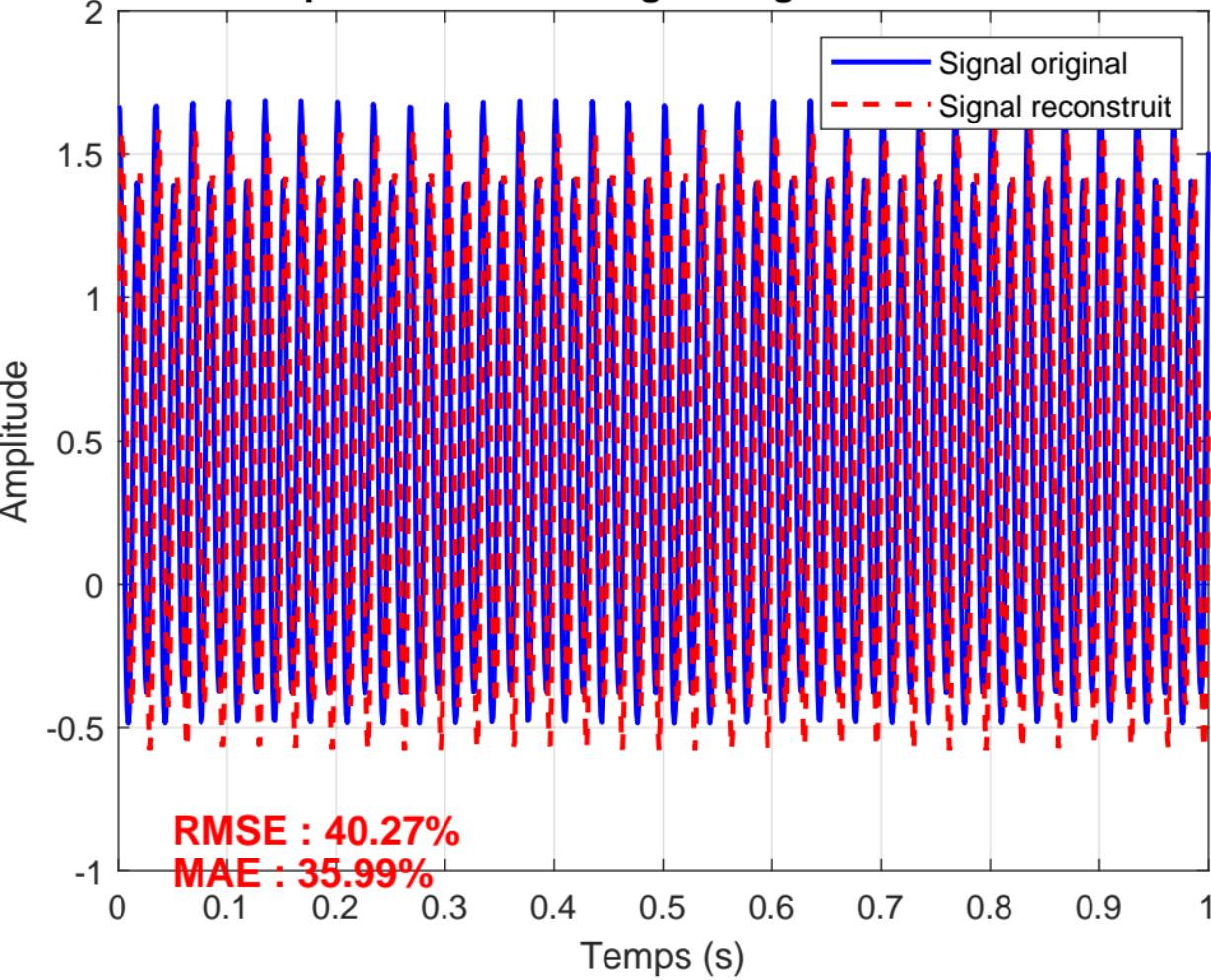
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0558	0.0558	-0.52
60.01	1.0000	1.0000	35.62
90.02	0.0468	0.0468	3.14
120.02	0.0536	0.0536	28.24

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 130.000000

Experimentation du

2025-01-10 15:18:49

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

100

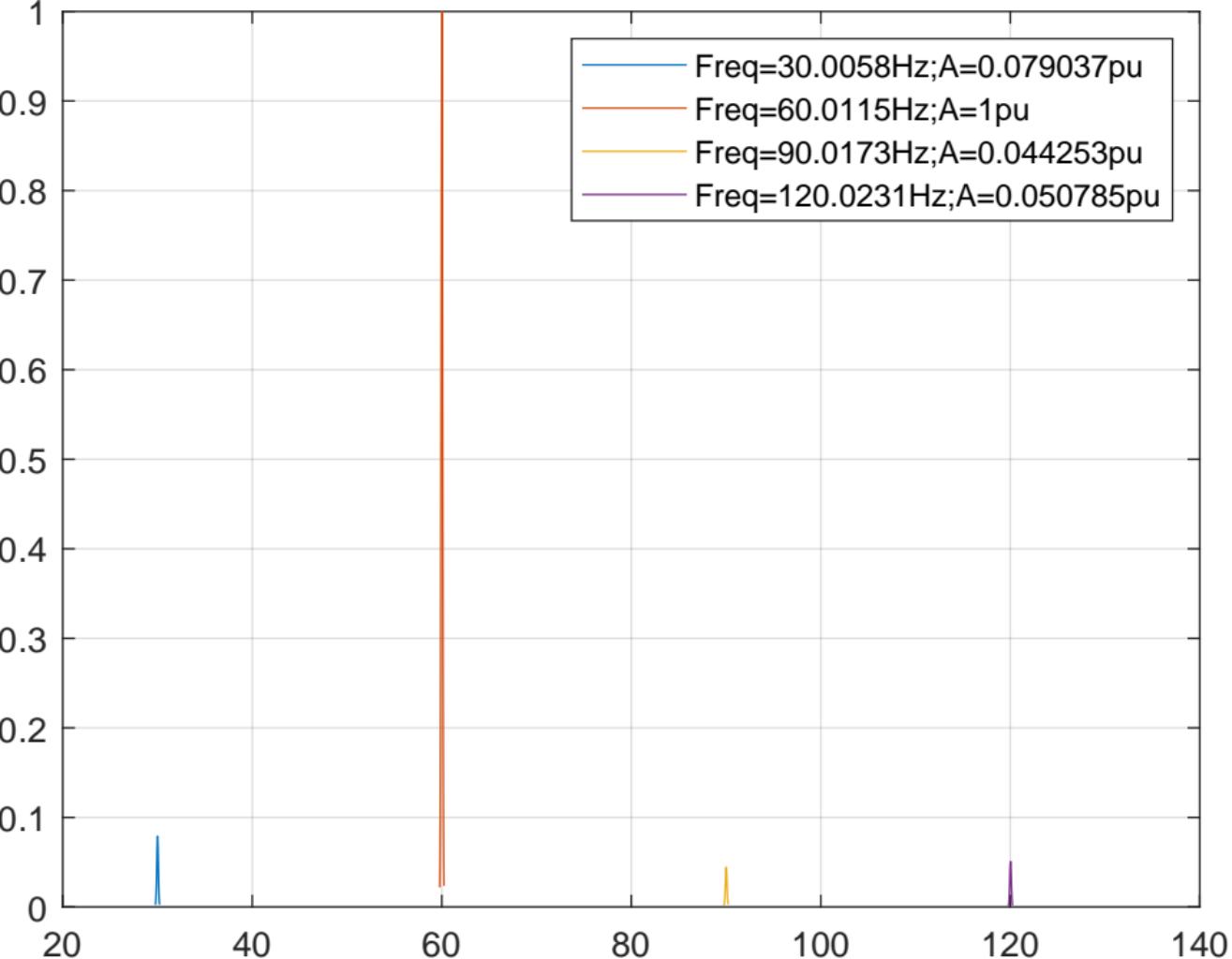
50

0

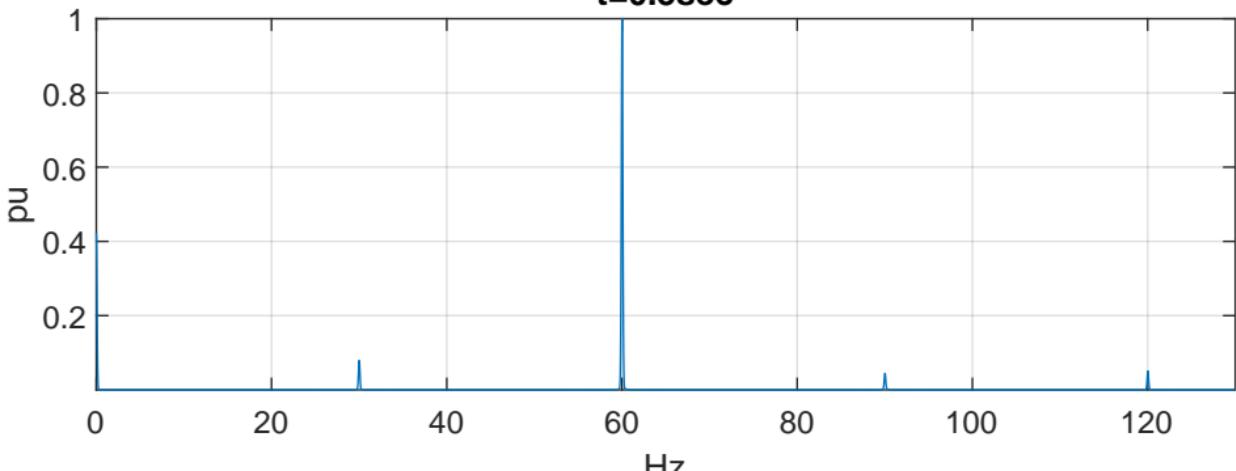
0.2 0.4 0.6 0.8 1

Time

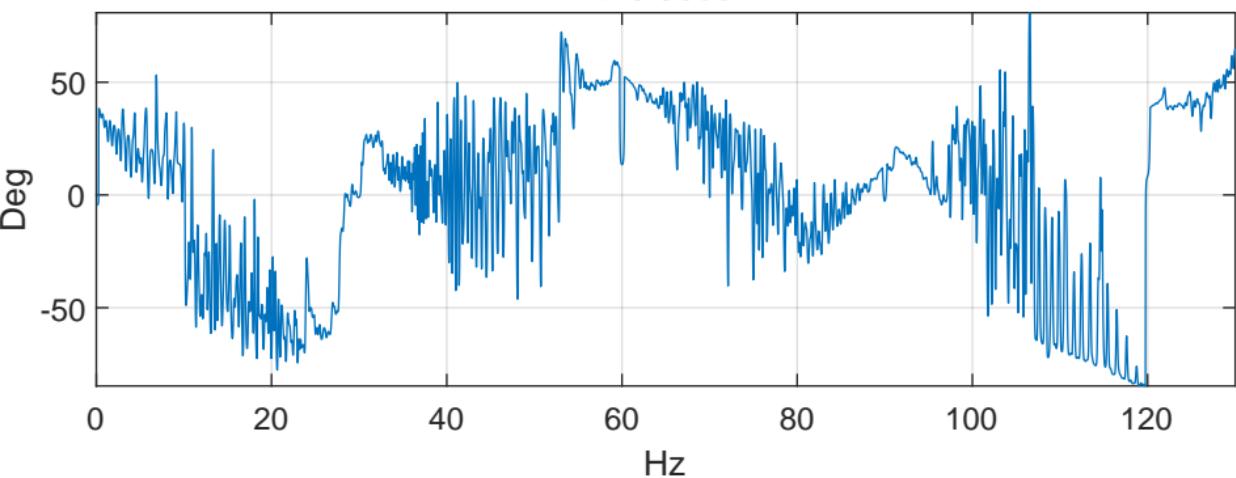




**t=0.5sec**



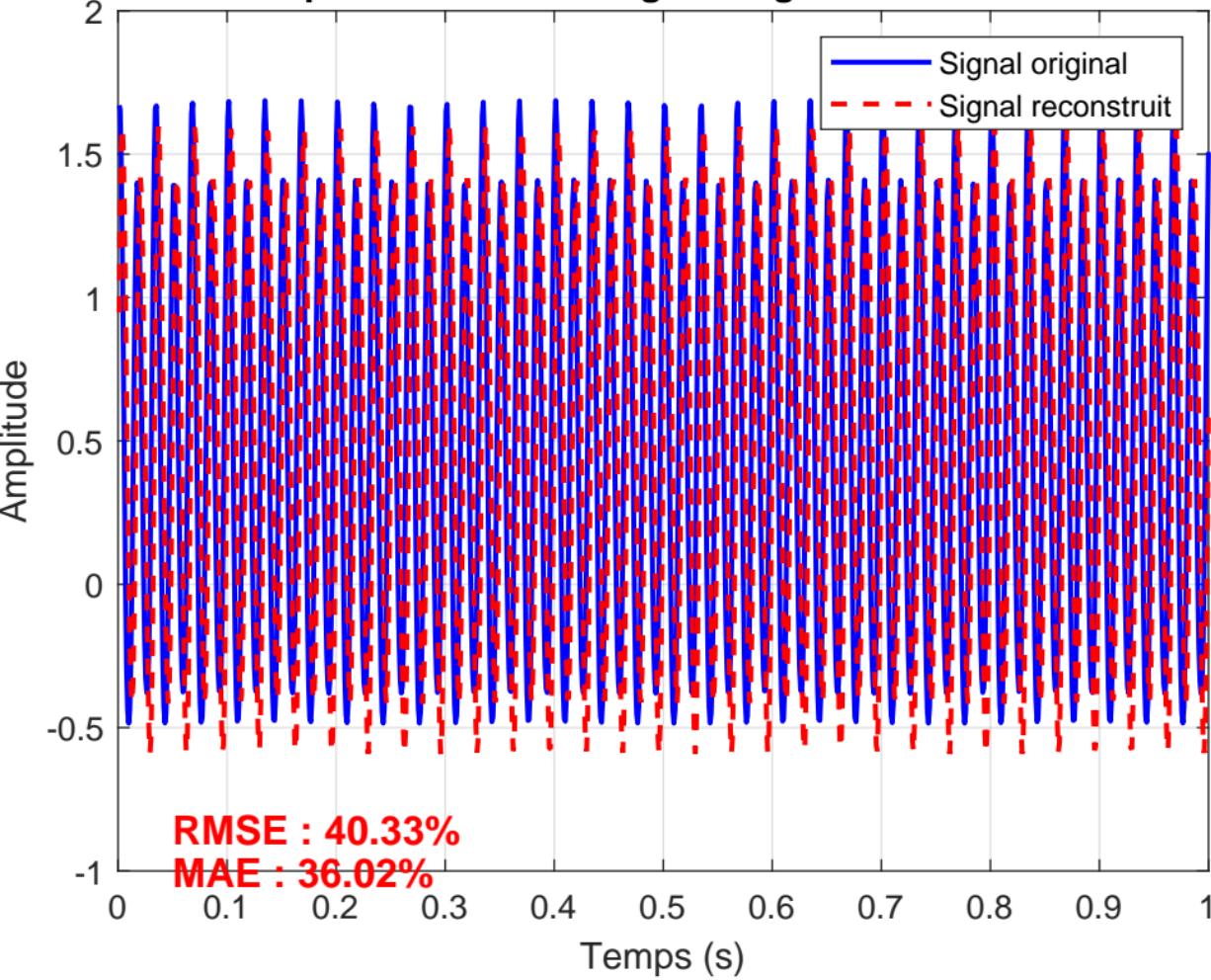
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0790	0.0790	-1.00
60.01	1.0000	1.0000	13.45
90.02	0.0443	0.0443	-2.63
120.02	0.0508	0.0508	8.67

## Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 130.000000

Experimentation du

2025-01-10 15:23:12

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

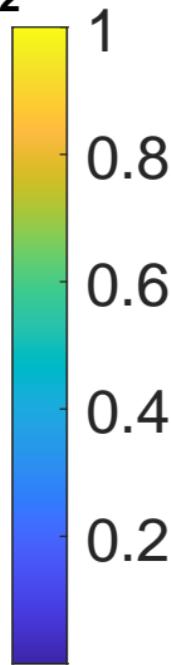
100

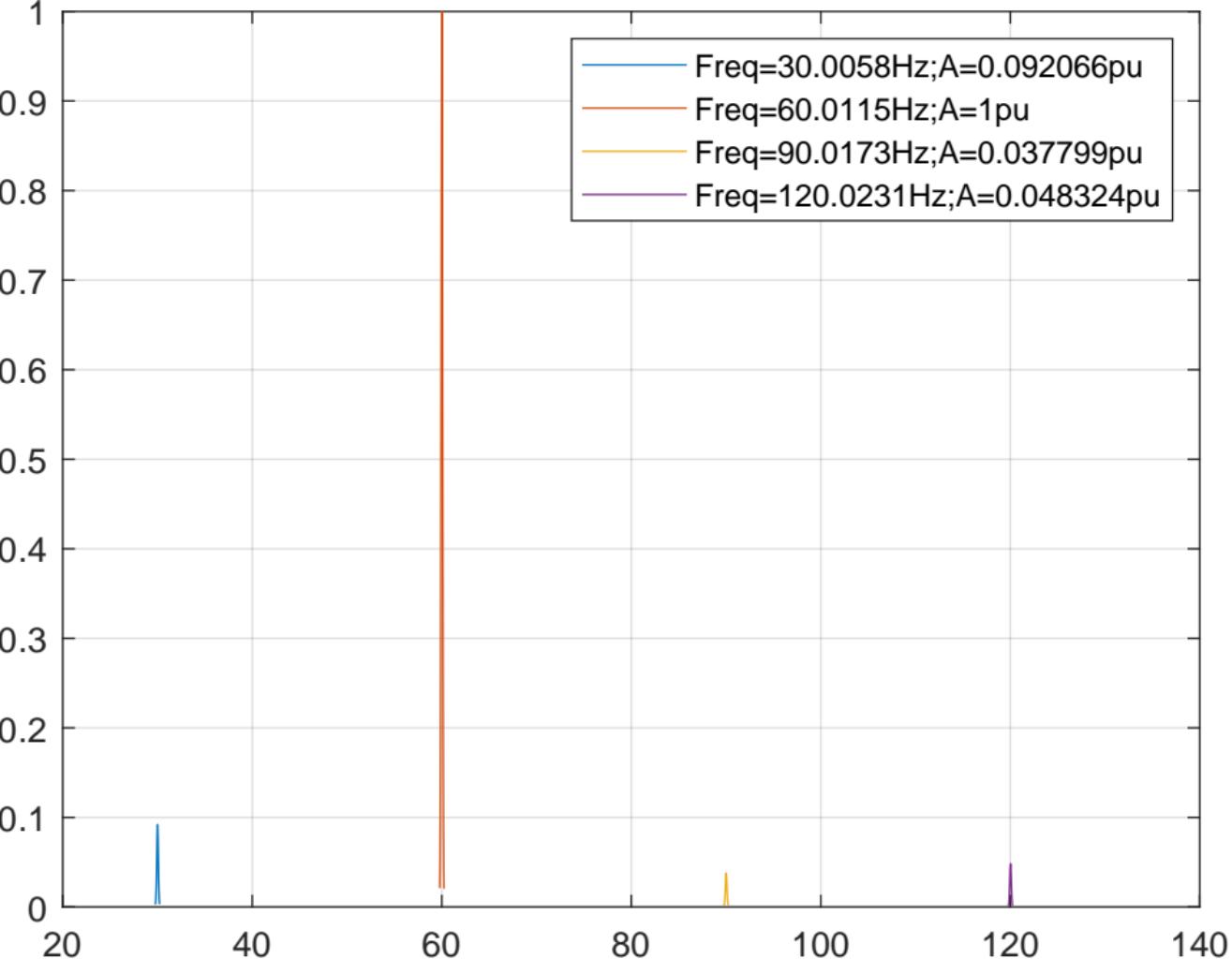
50

0

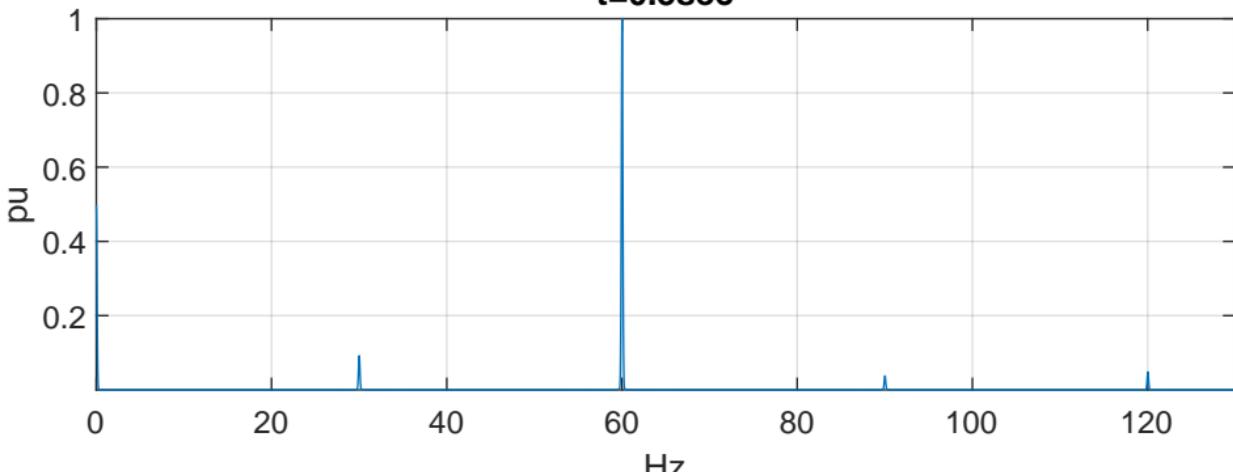
0.2 0.4 0.6 0.8 1

Time

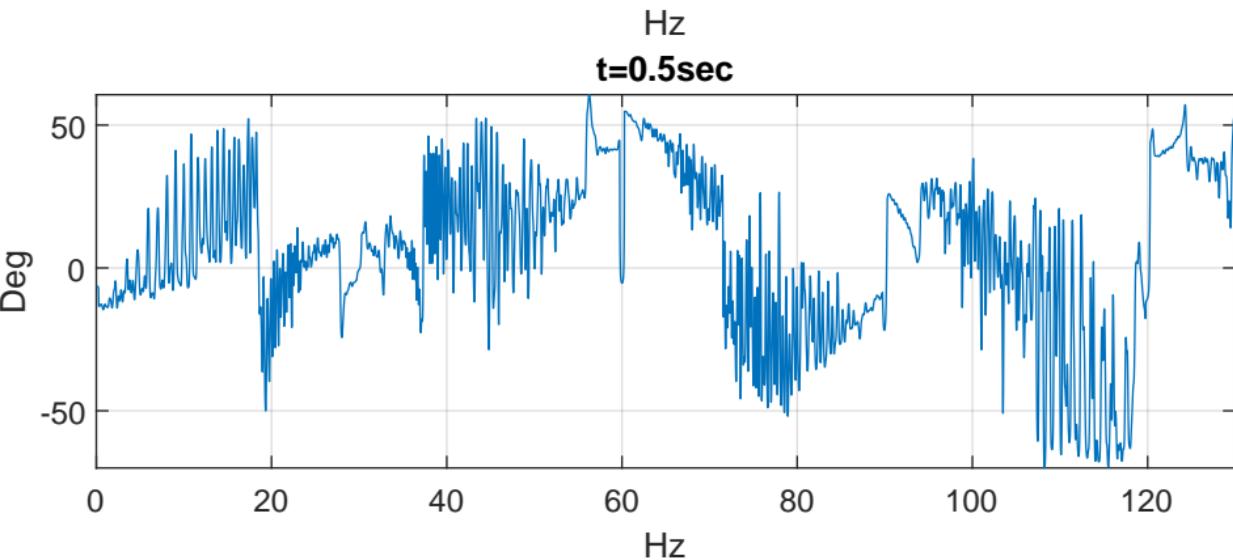




**t=0.5sec**



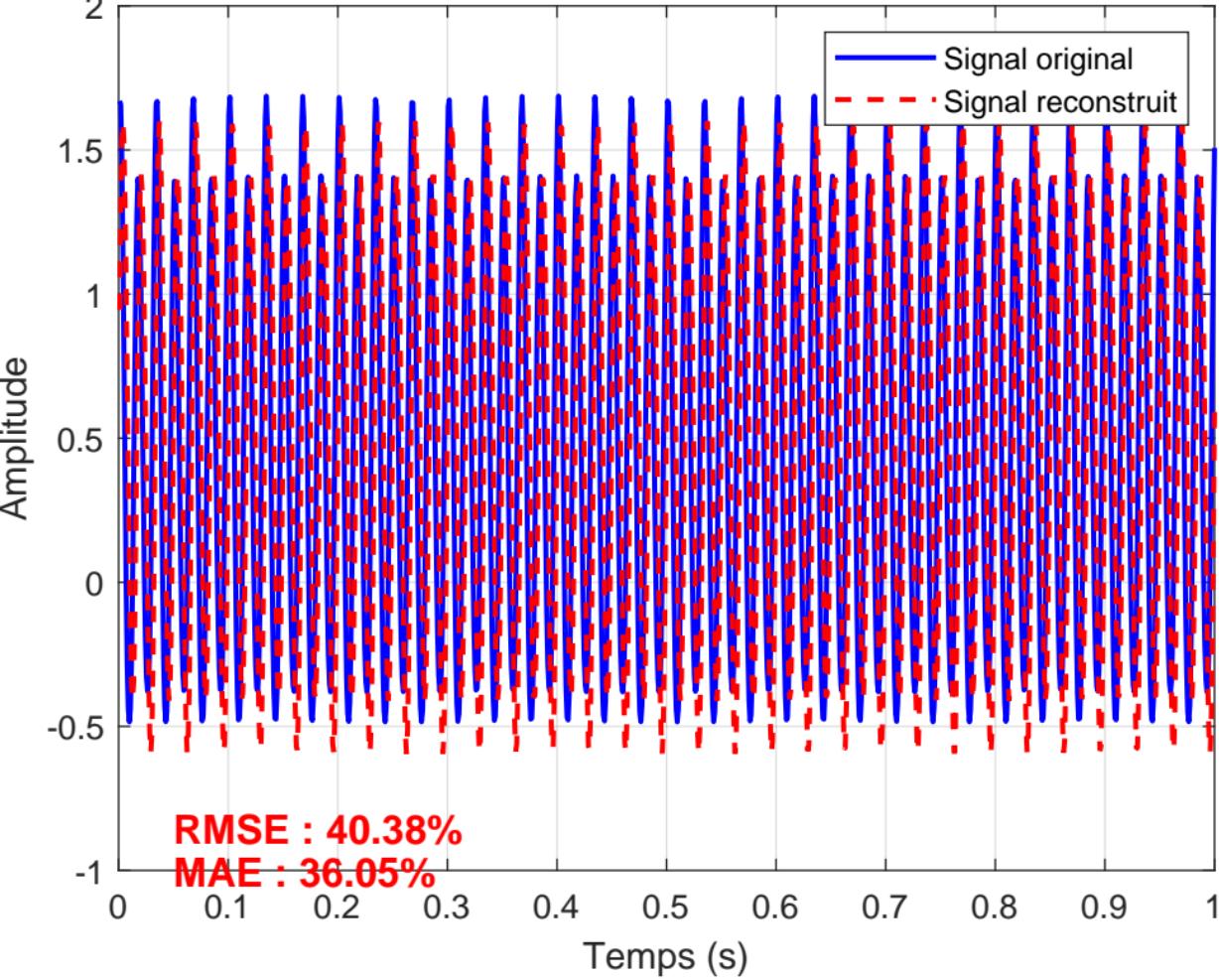
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0921	0.0921	-0.57
60.01	1.0000	1.0000	-5.31
90.02	0.0378	0.0378	-21.00
120.02	0.0483	0.0483	-10.24

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 130.000000

Experimentation du

2025-01-10 15:27:41

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

100

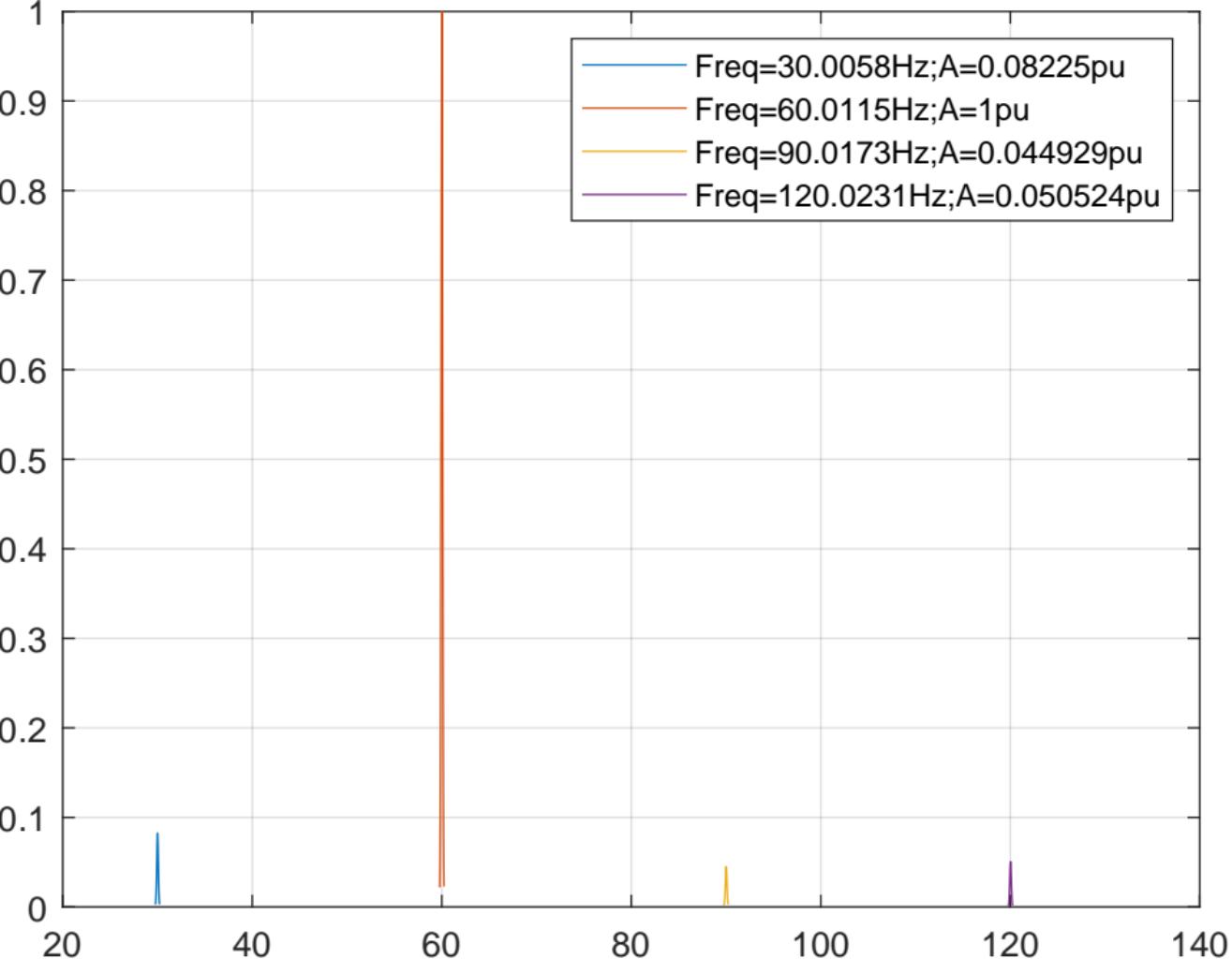
50

0

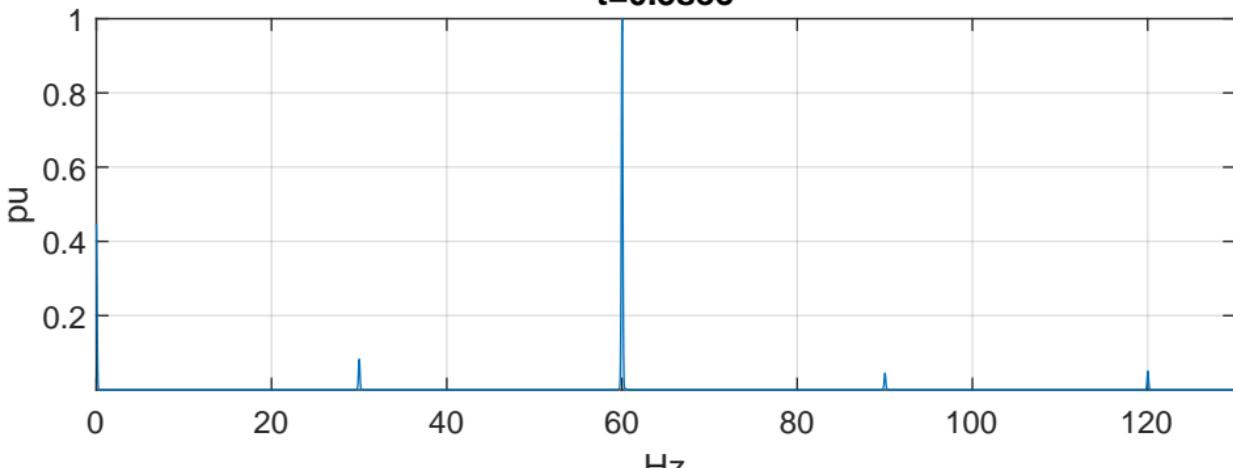
0.2 0.4 0.6 0.8 1

Time

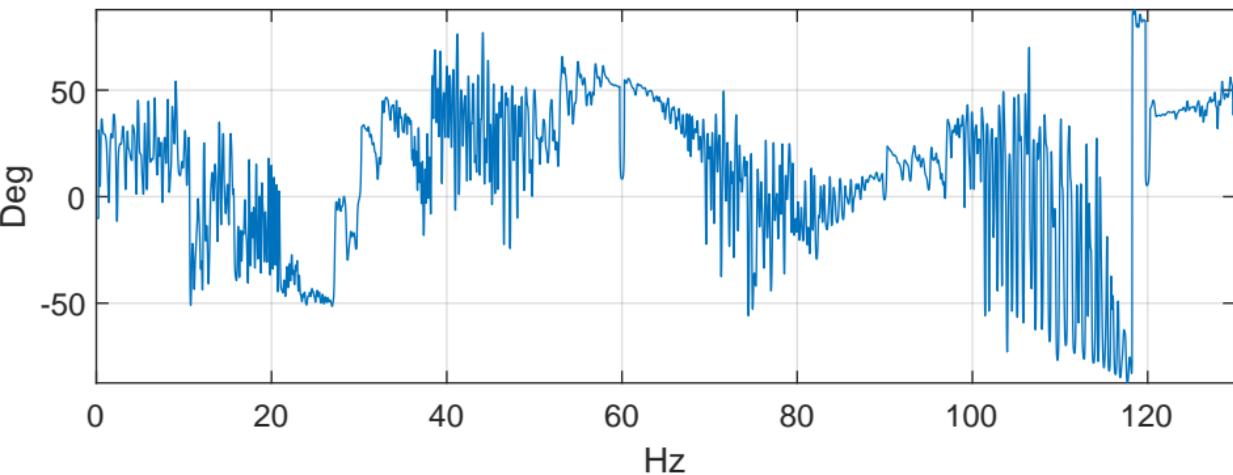




**t=0.5sec**



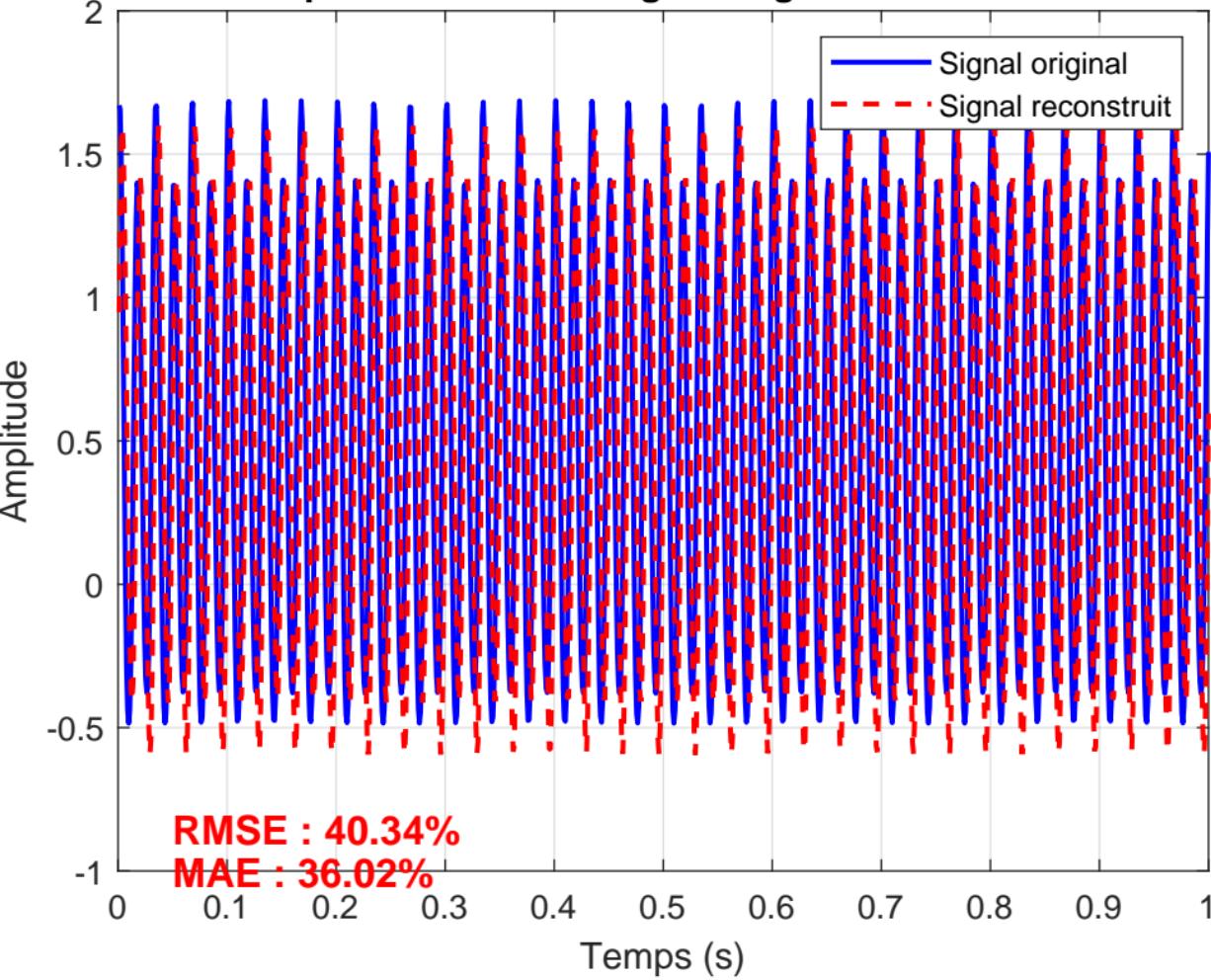
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0822	0.0822	-1.14
60.01	1.0000	1.0000	8.23
90.02	0.0449	0.0449	-1.15
120.02	0.0505	0.0505	5.76

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 130.000000

Experimentation du

2025-01-10 15:32:08

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

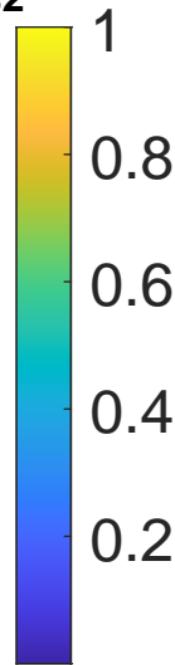
100

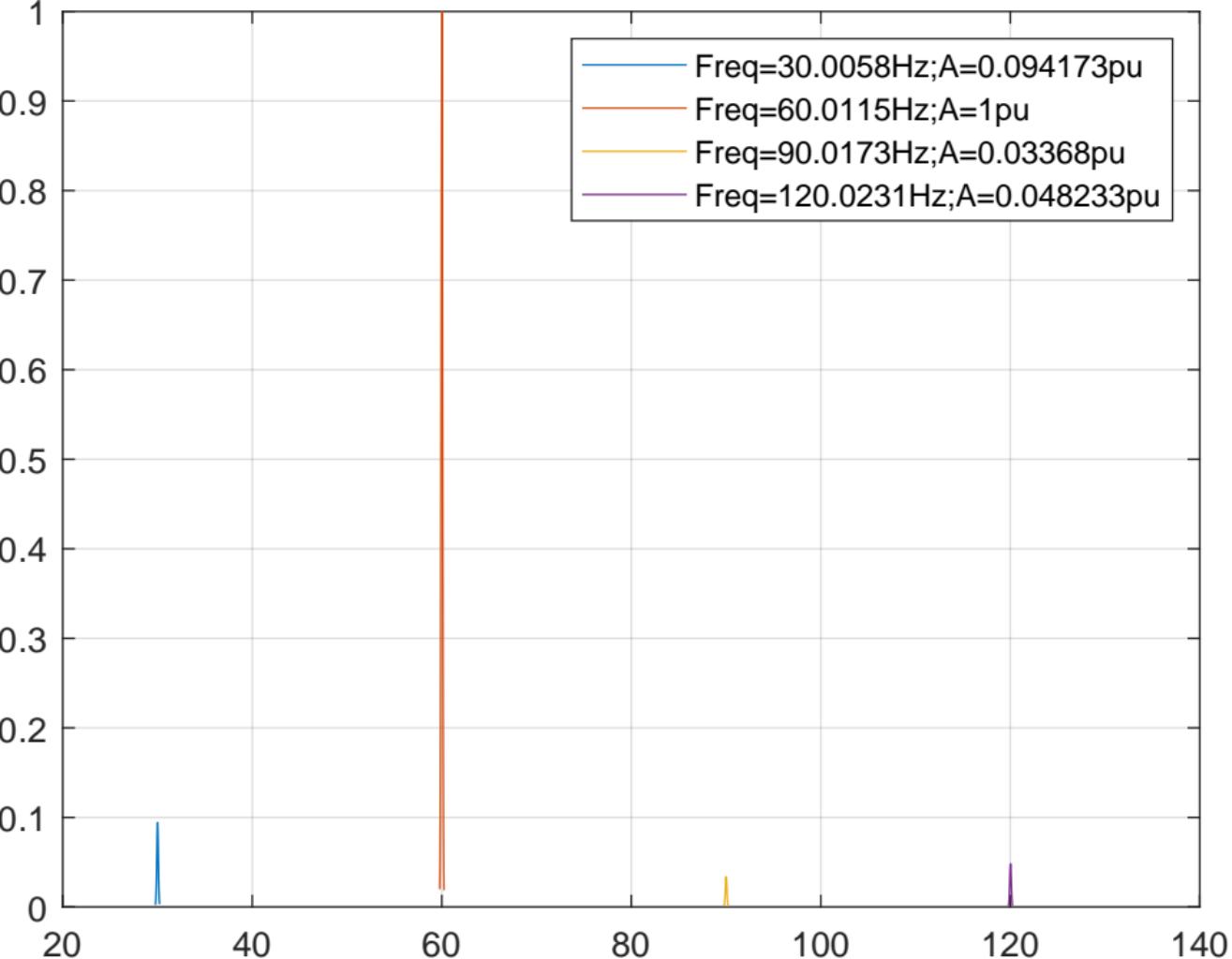
50

0

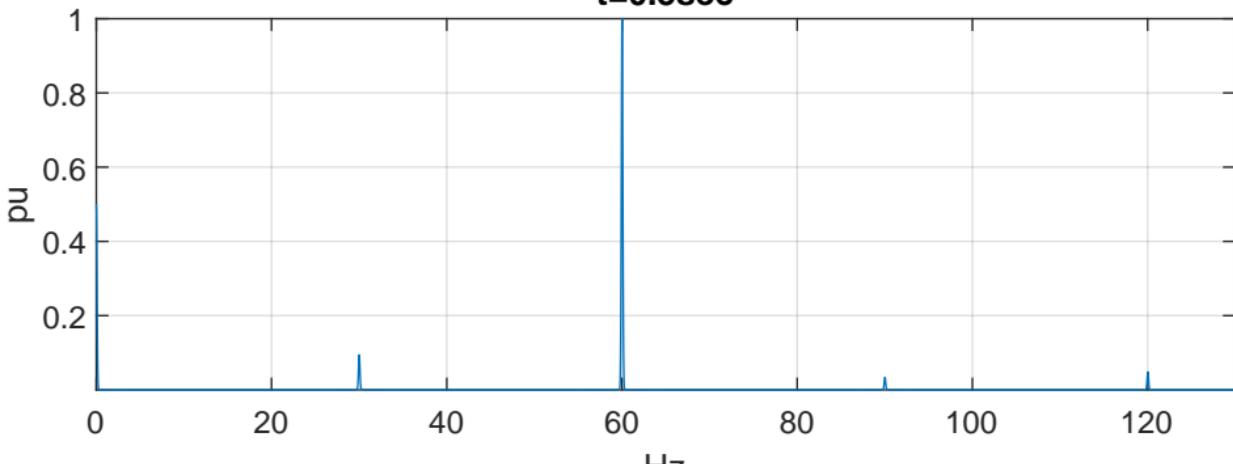
0.2 0.4 0.6 0.8 1

Time

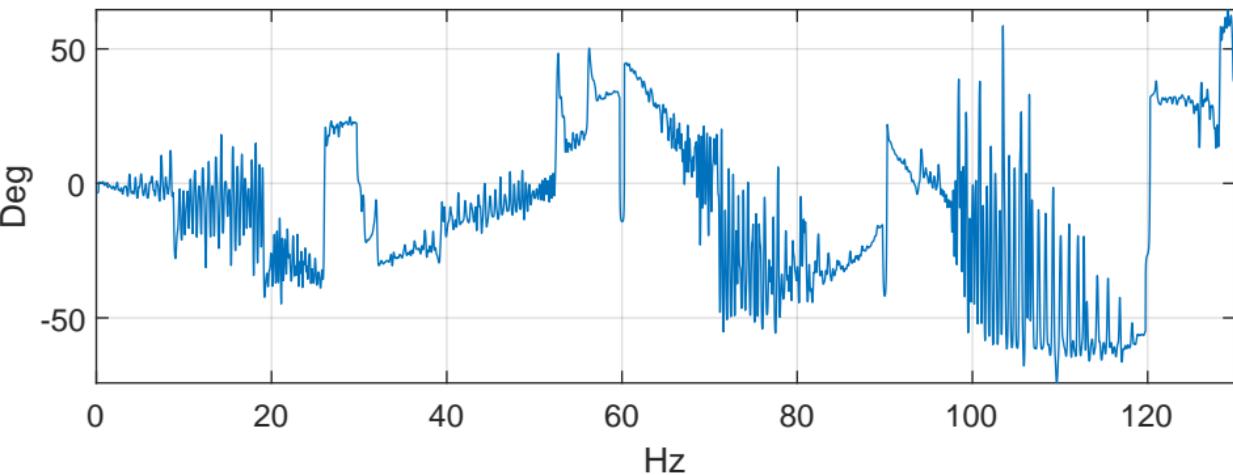




**t=0.5sec**



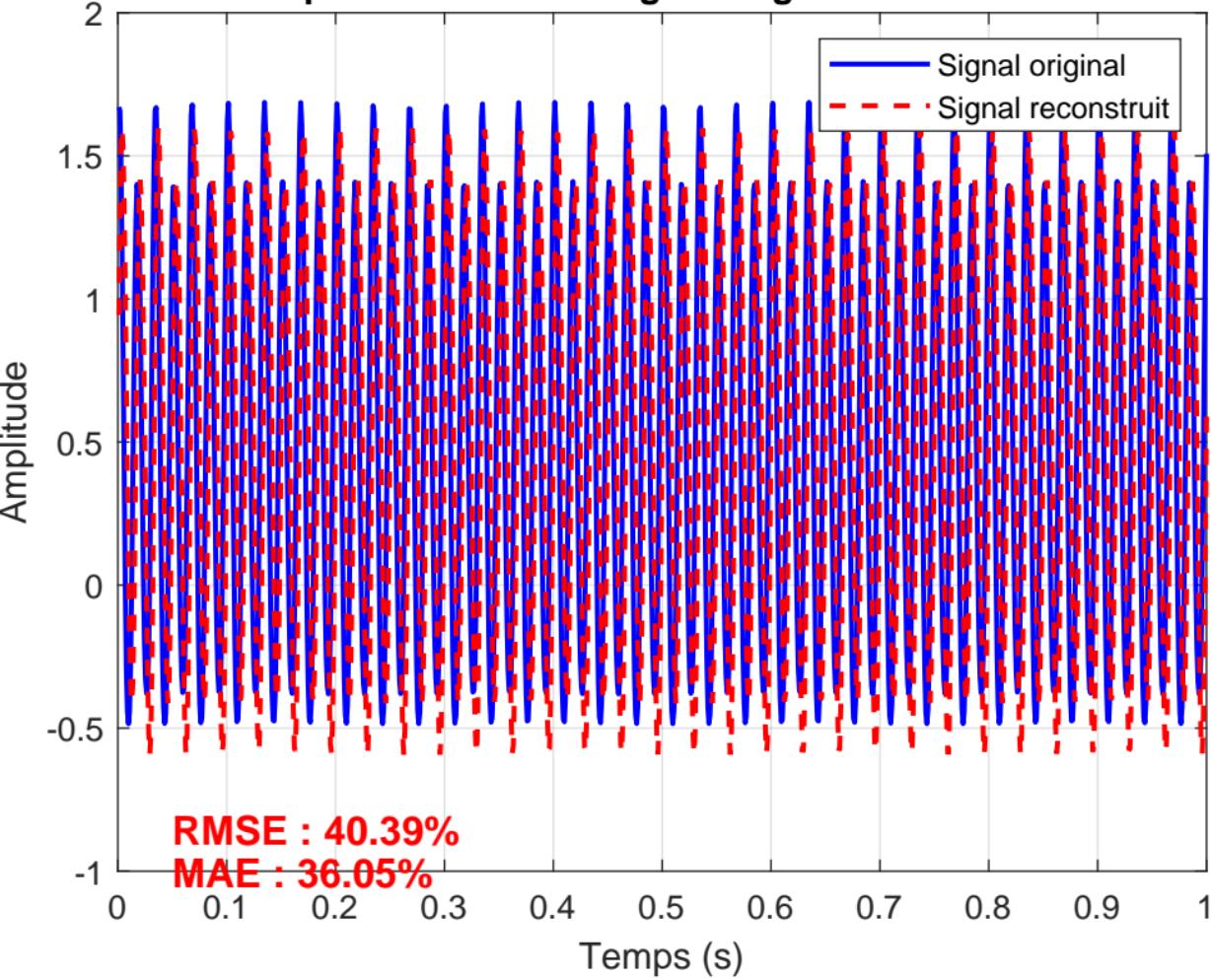
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0942	0.0942	-0.02
60.01	1.0000	1.0000	-14.22
90.02	0.0337	0.0337	-41.83
120.02	0.0482	0.0482	-26.16

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

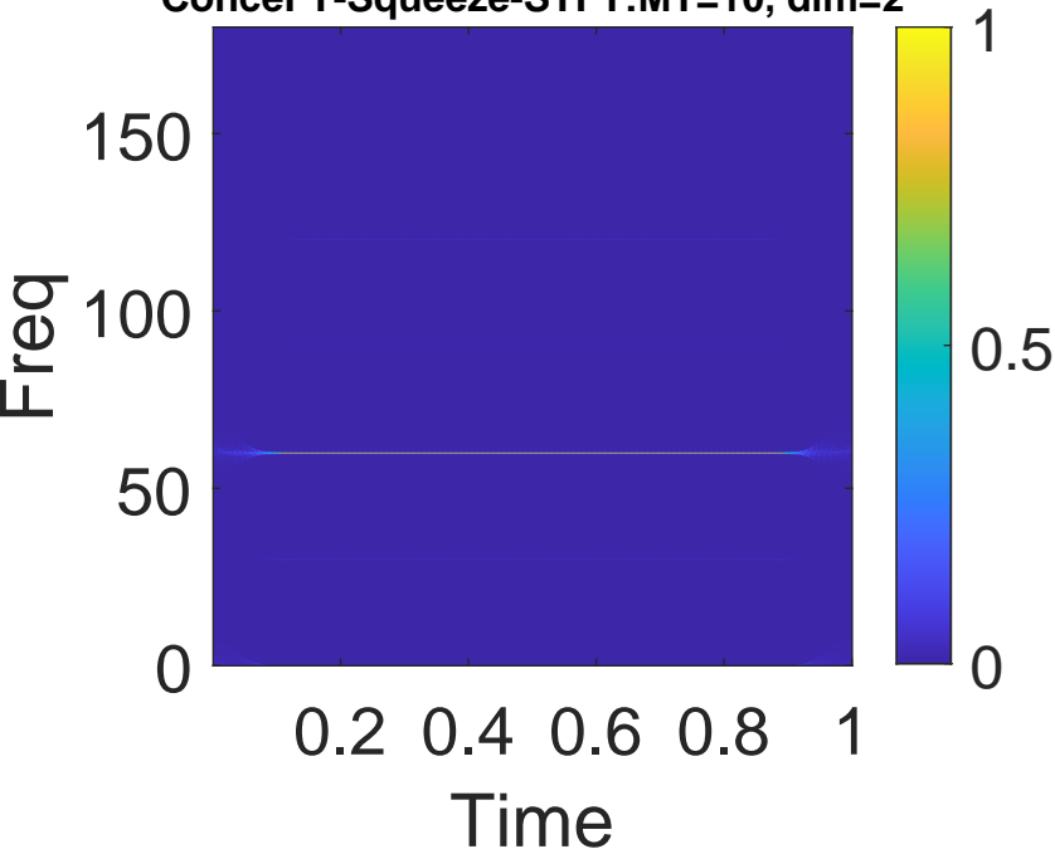
Highfreq: 130.000000

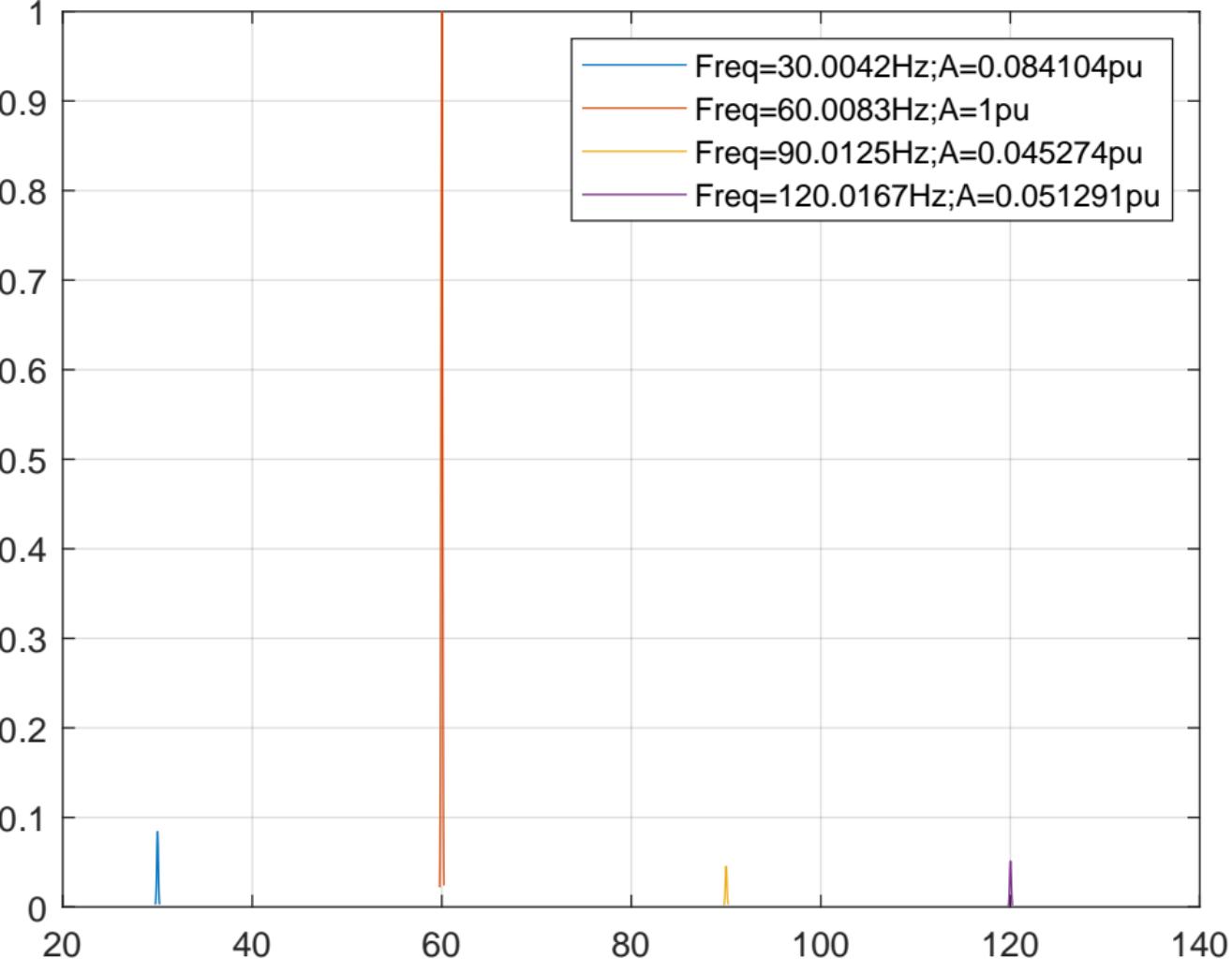
Experimentation du

2025-01-10 15:37:12

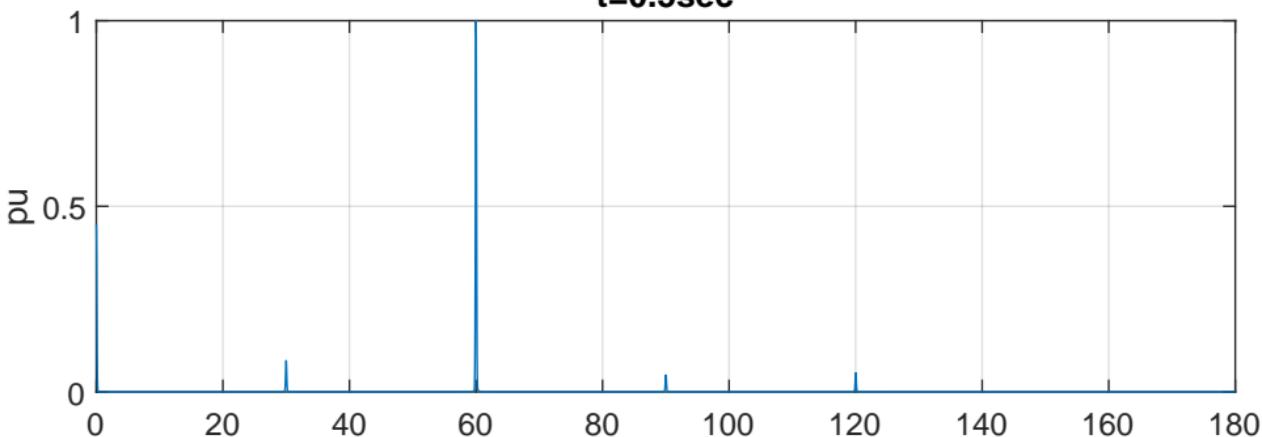
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

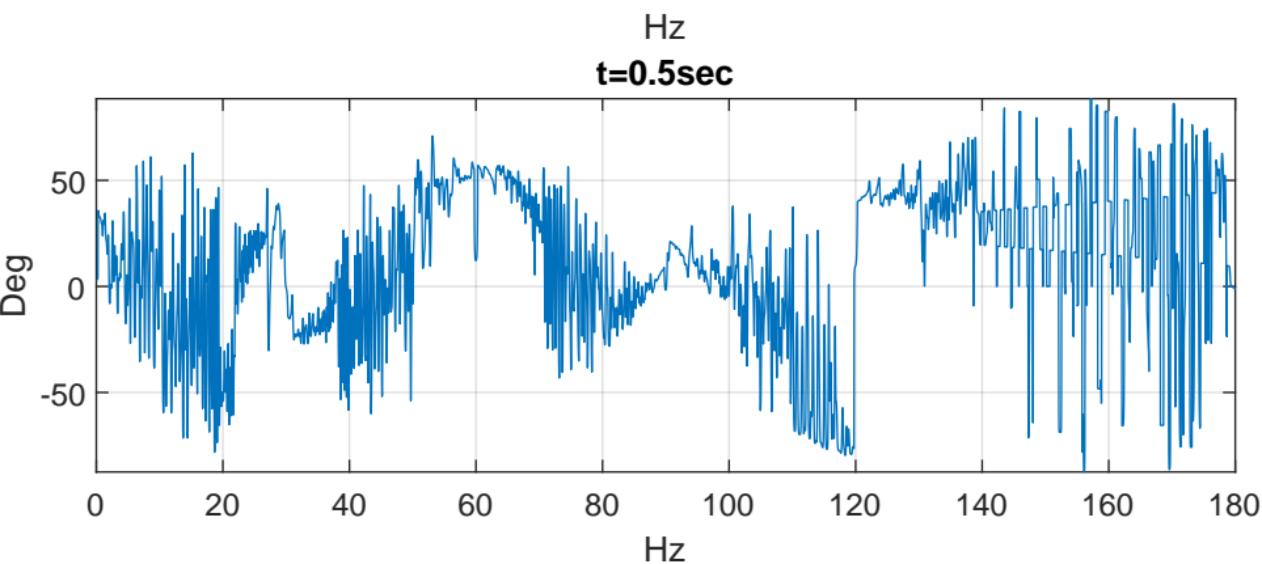




**t=0.5sec**



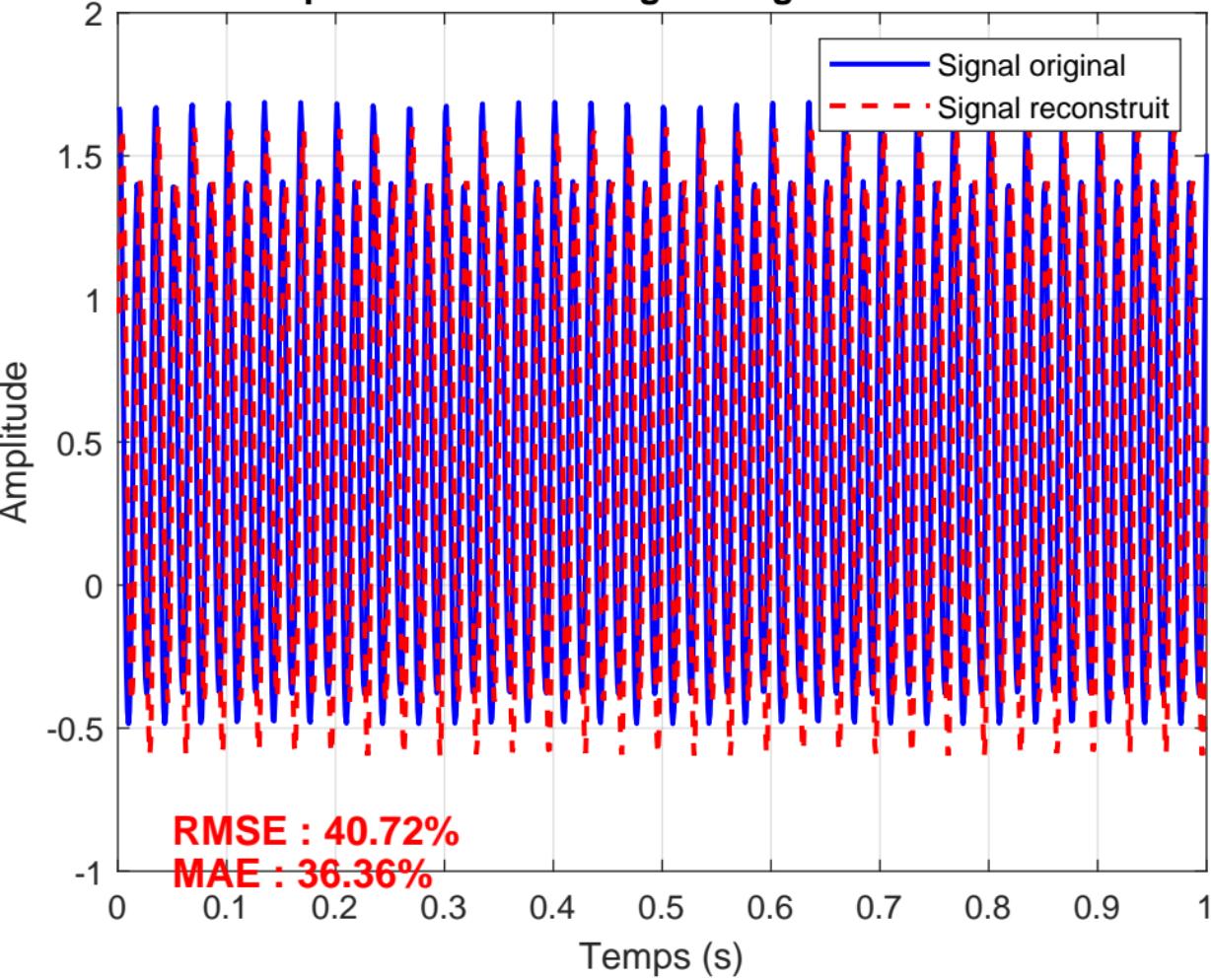
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0841	0.0841	-0.78
60.01	1.0000	1.0000	12.16
90.01	0.0453	0.0453	-1.54
120.02	0.0513	0.0513	10.13

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

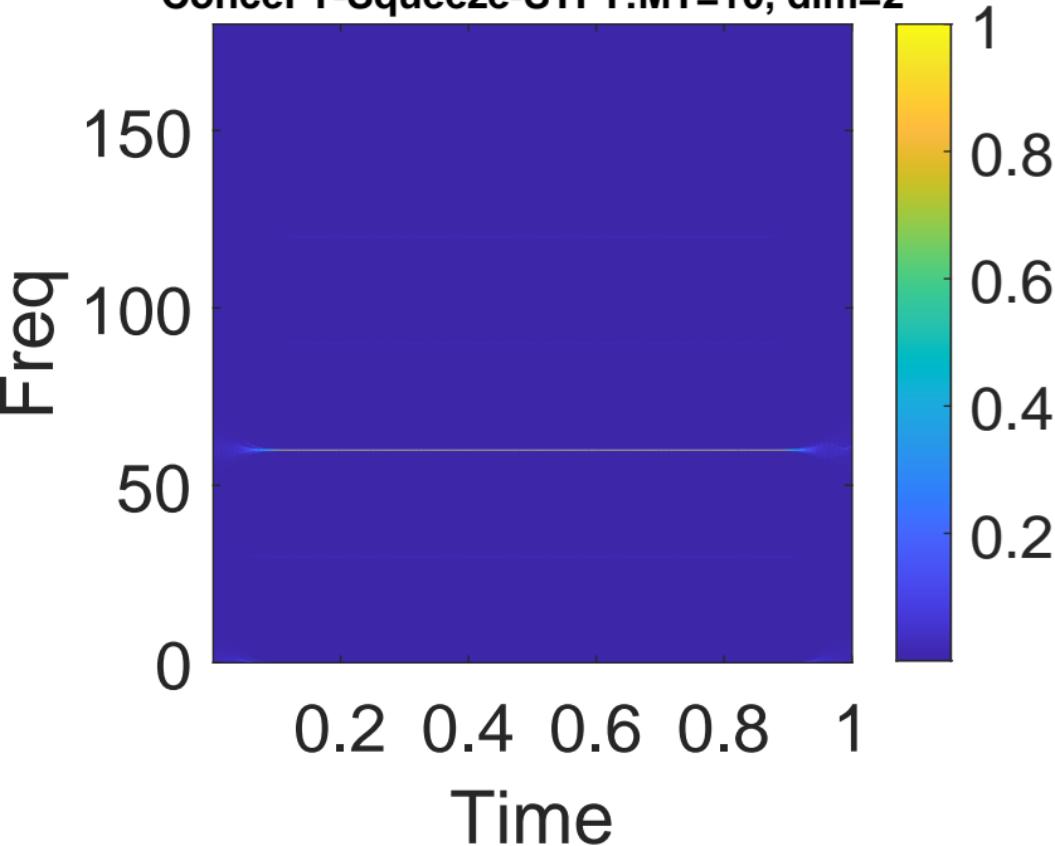
Highfreq: 180.000000

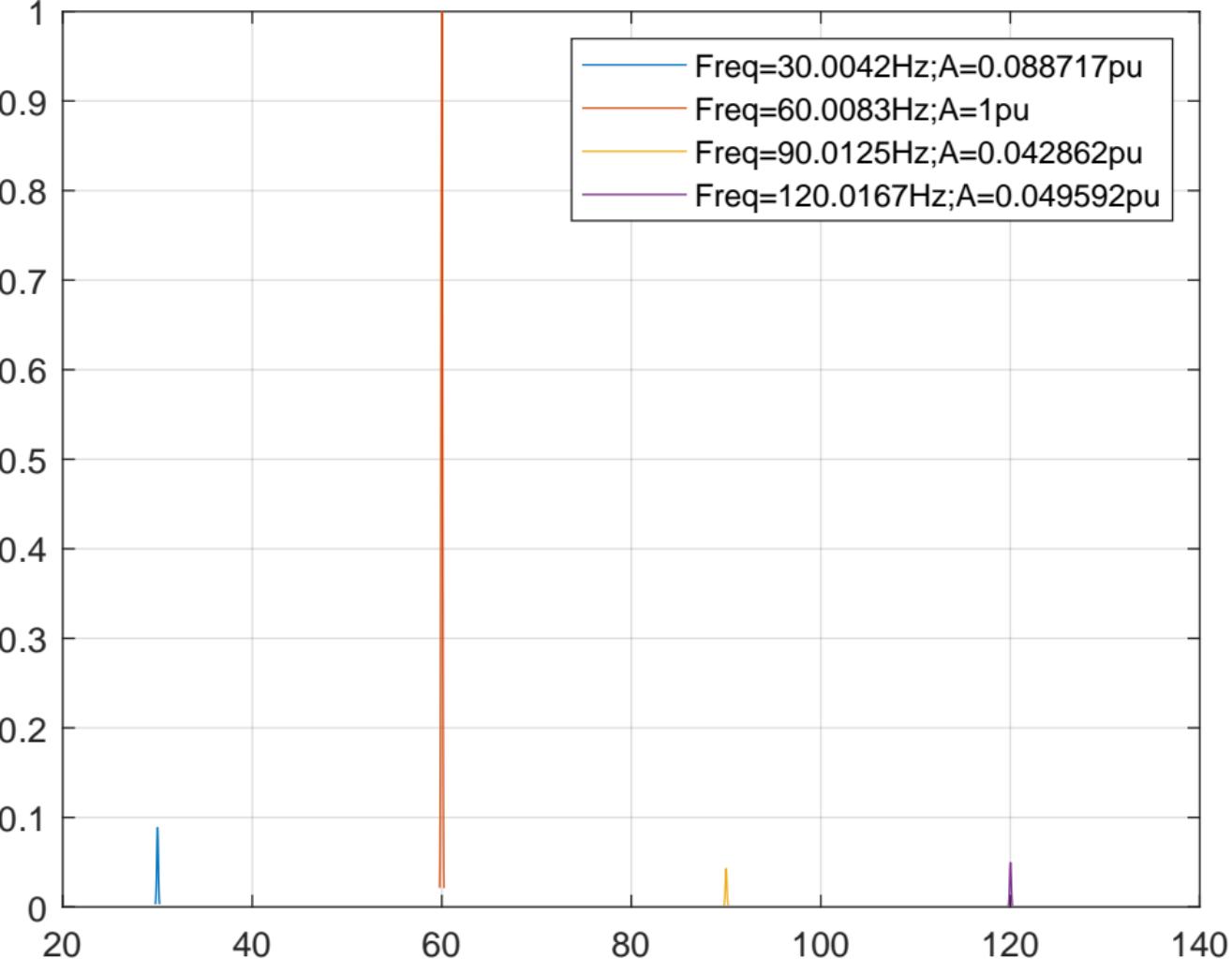
Experimentation du

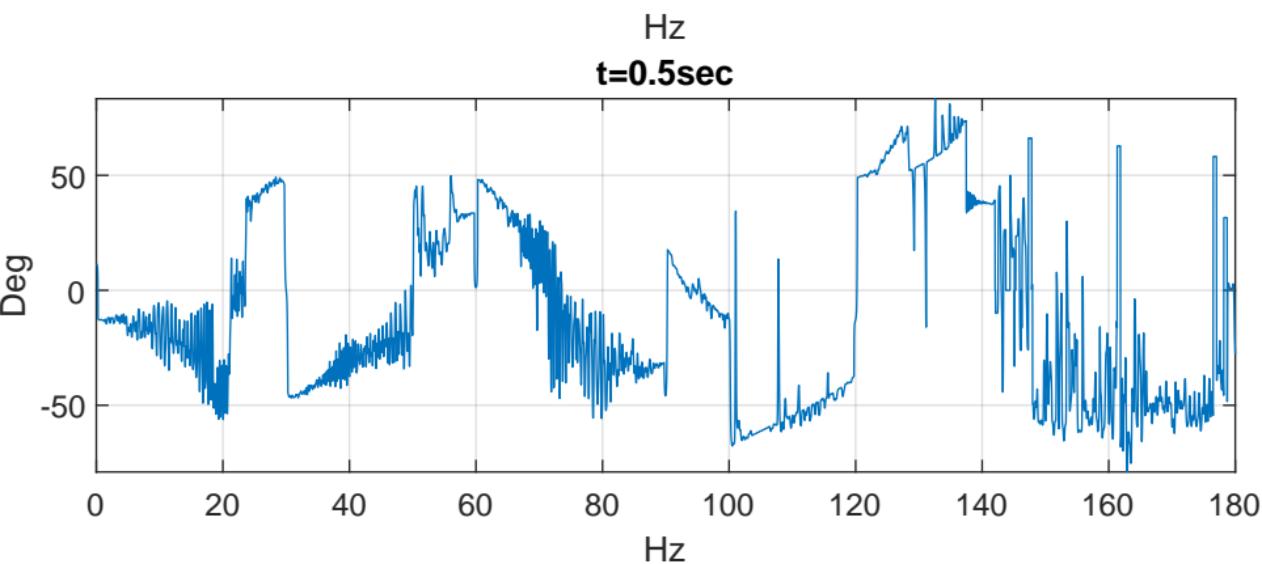
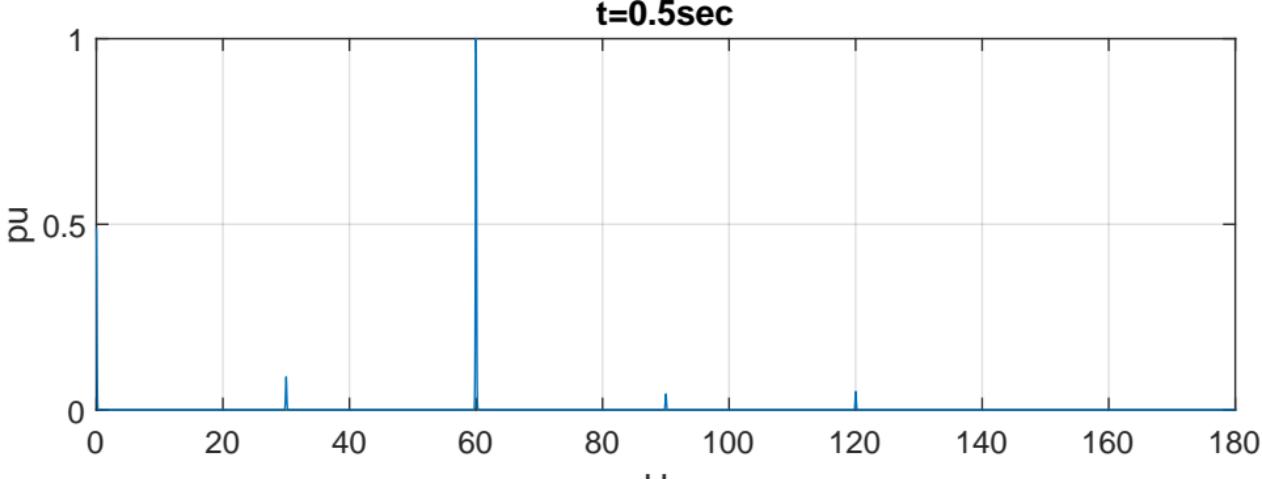
2025-01-10 15:42:15

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2



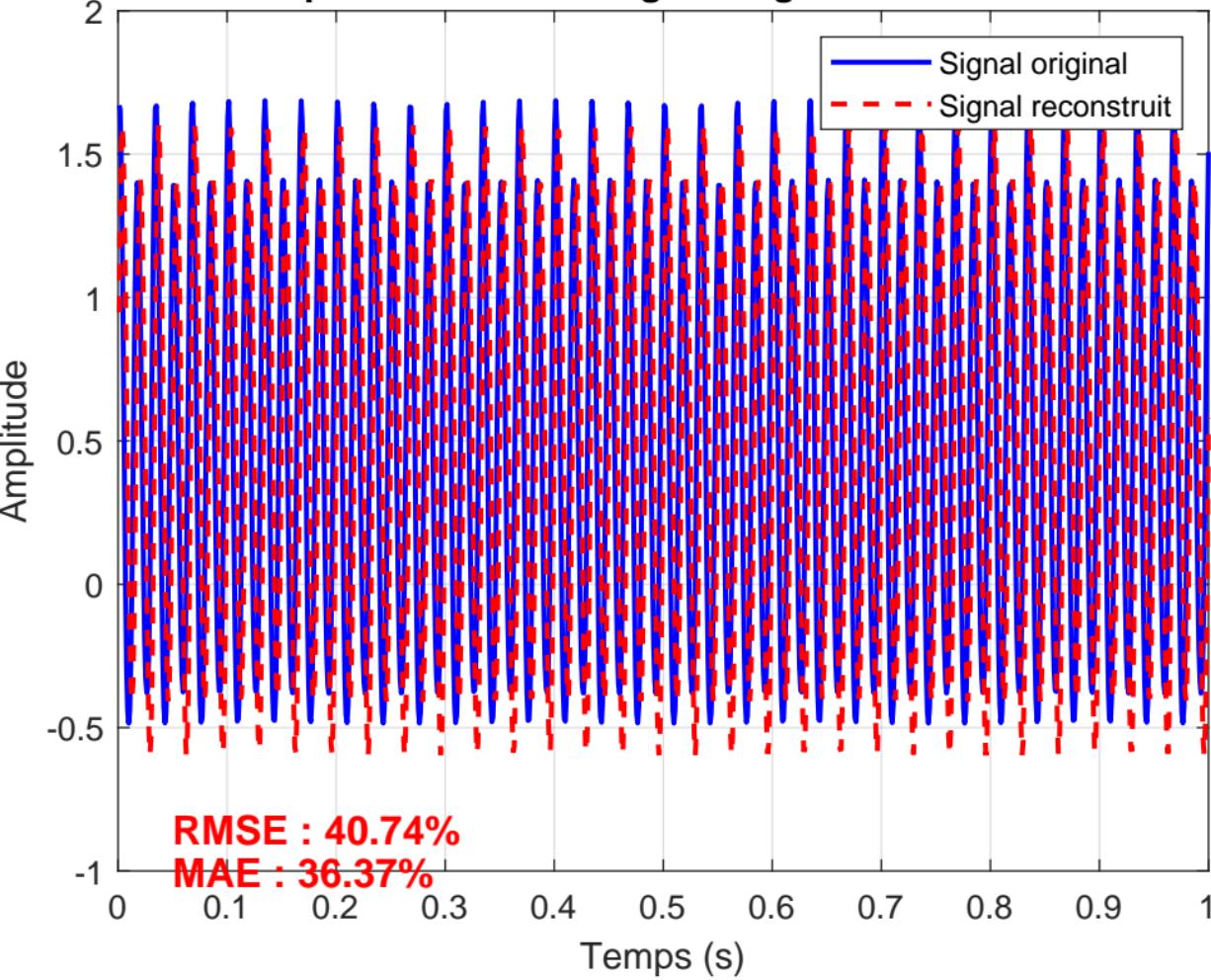




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0887	0.0887	-0.01
60.01	1.0000	1.0000	1.21
90.01	0.0429	0.0429	-45.21
120.02	0.0496	0.0496	-12.51

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

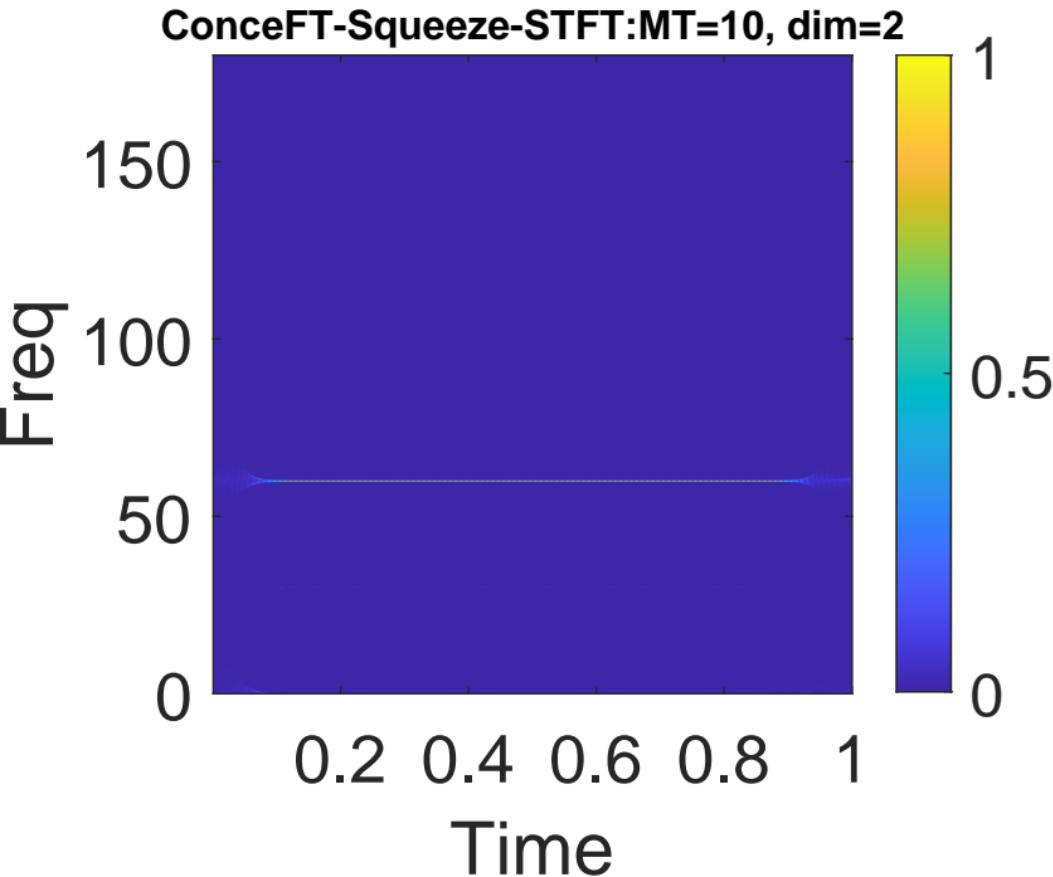
dim : 2

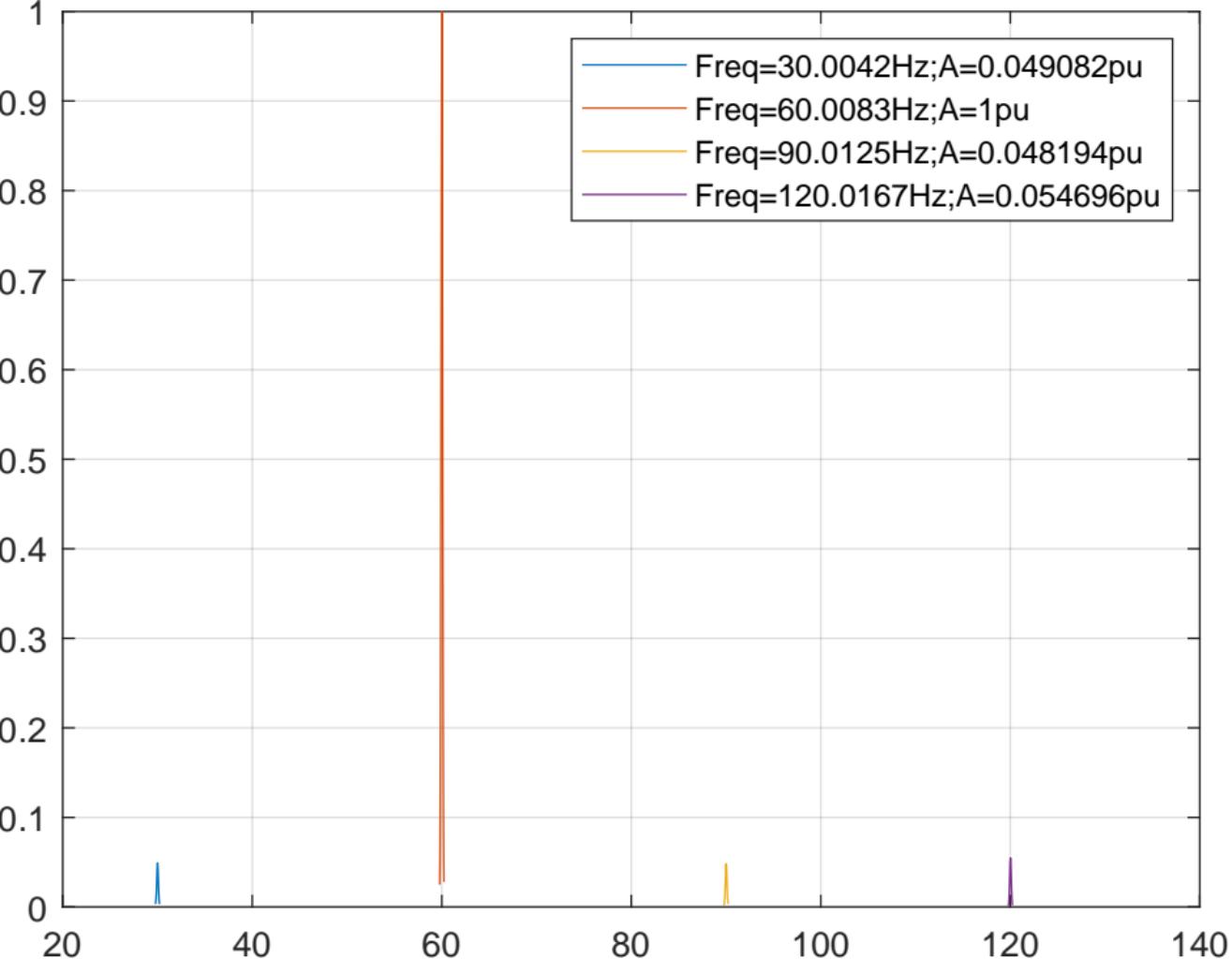
supp : 6

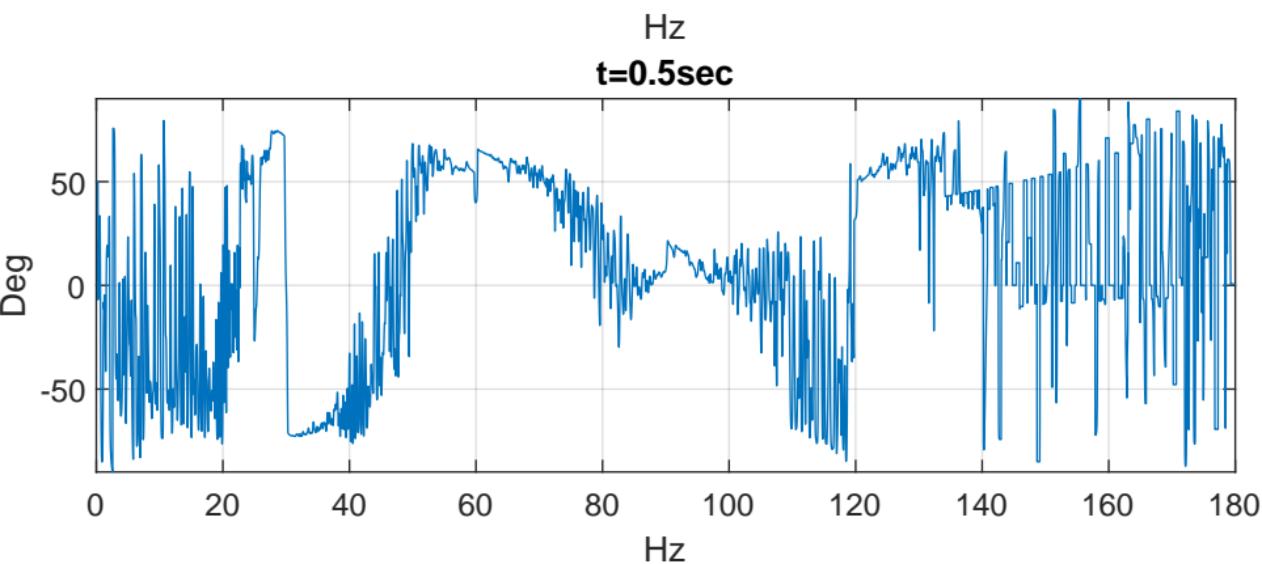
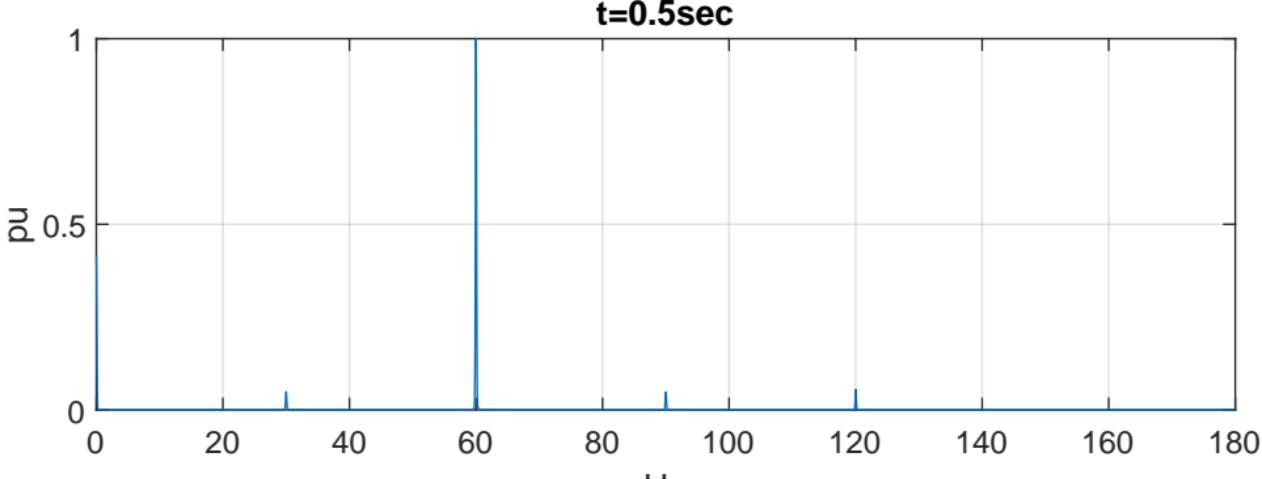
Lowfreq: 0.000000

Highfreq: 180.000000

Experimentation du  
2025-01-10 15:47:15  
\*\*\***(Squeeze-STFT)**\*\*\*



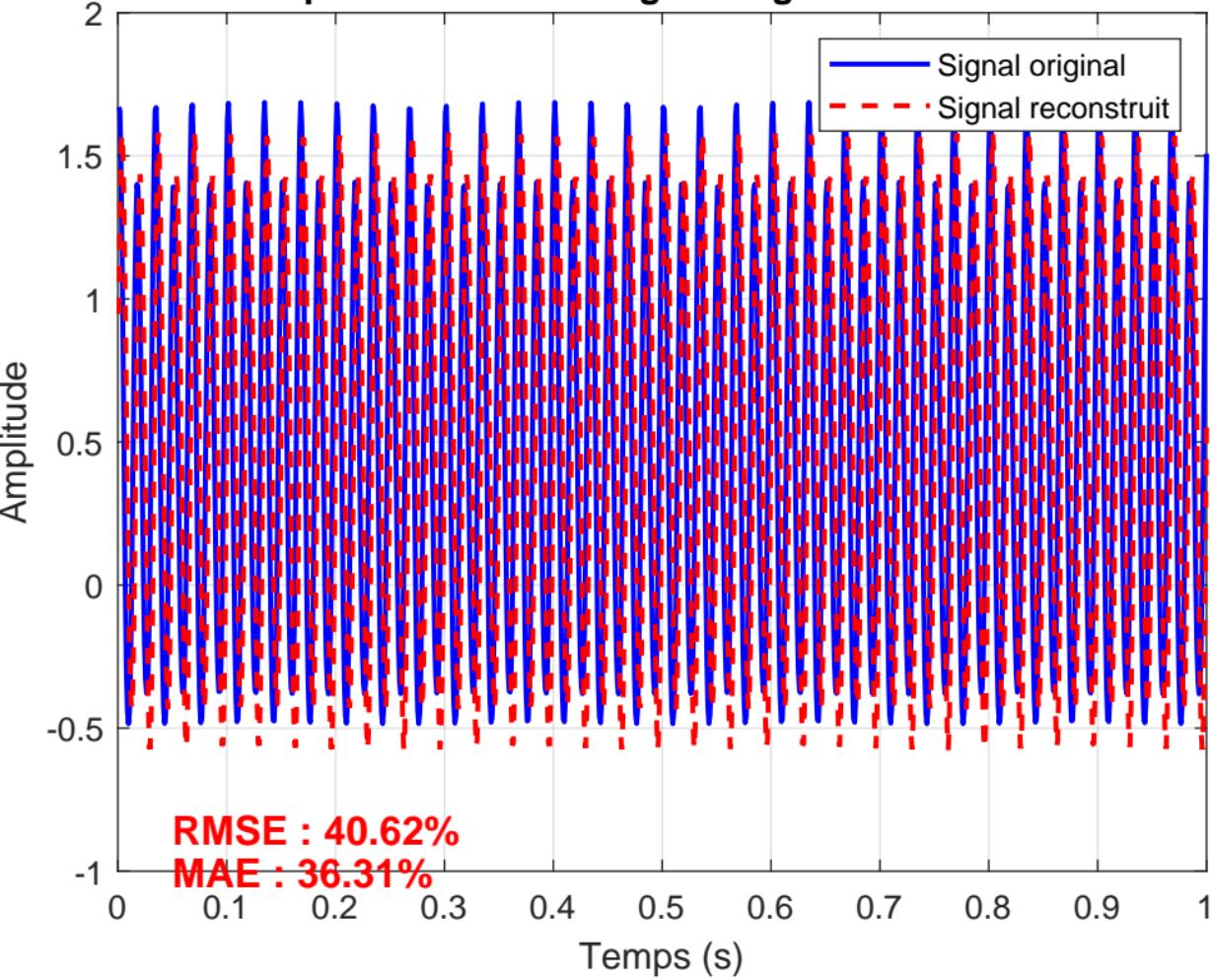




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0491	0.0491	-0.51
60.01	1.0000	1.0000	39.97
90.01	0.0482	0.0482	7.73
120.02	0.0547	0.0547	32.51

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

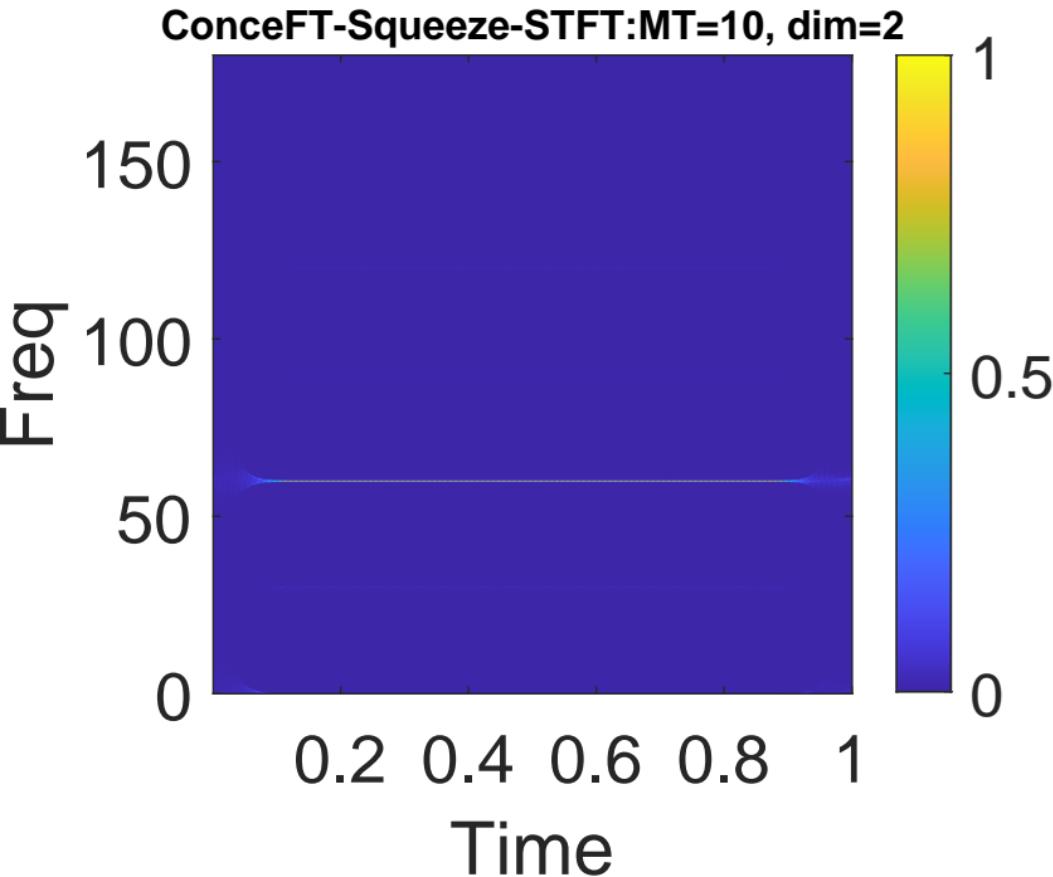
dim : 2

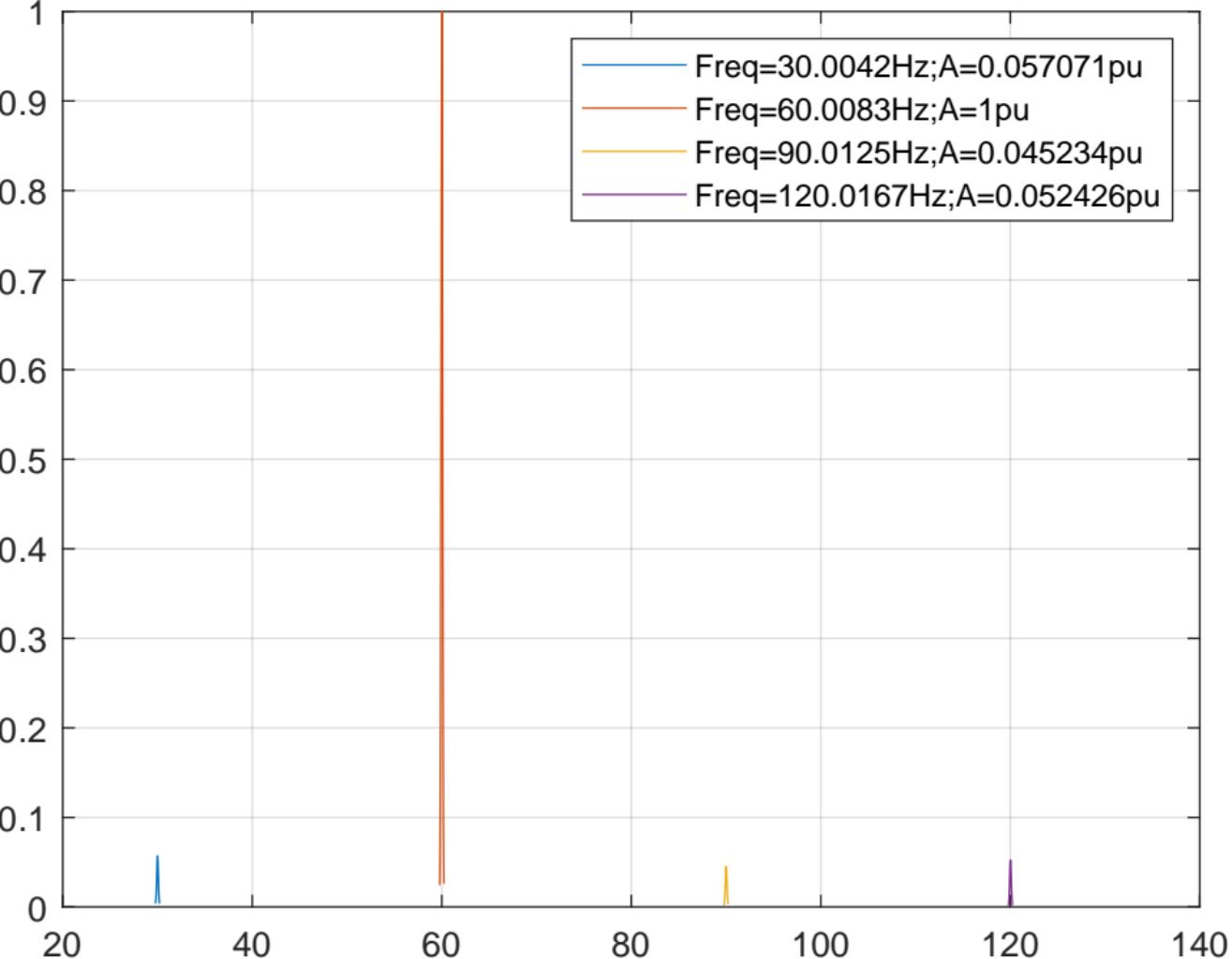
supp : 6

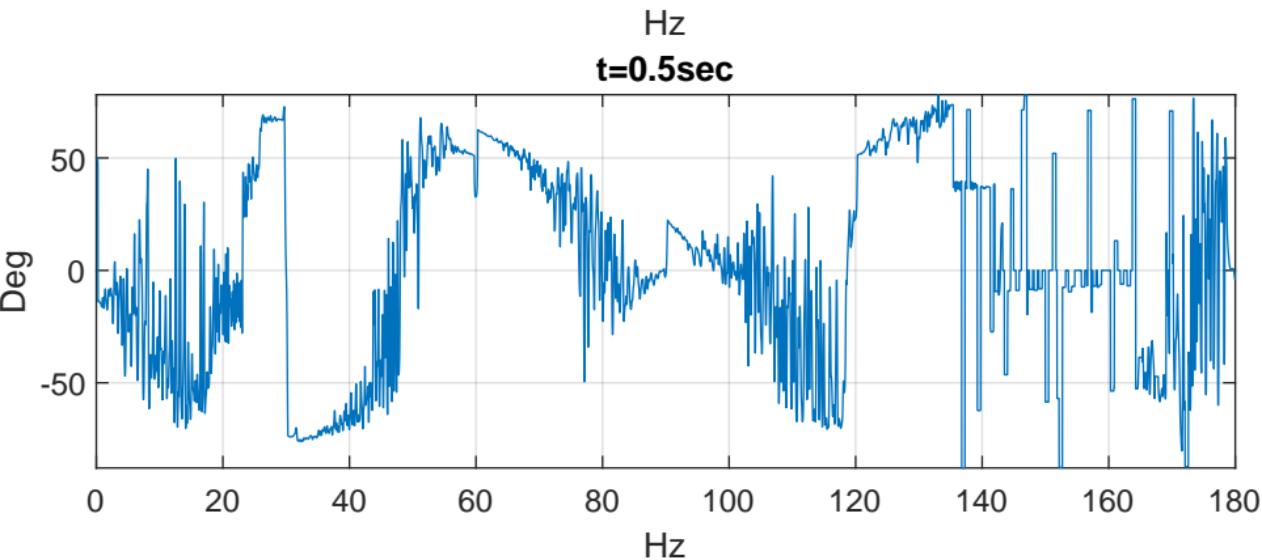
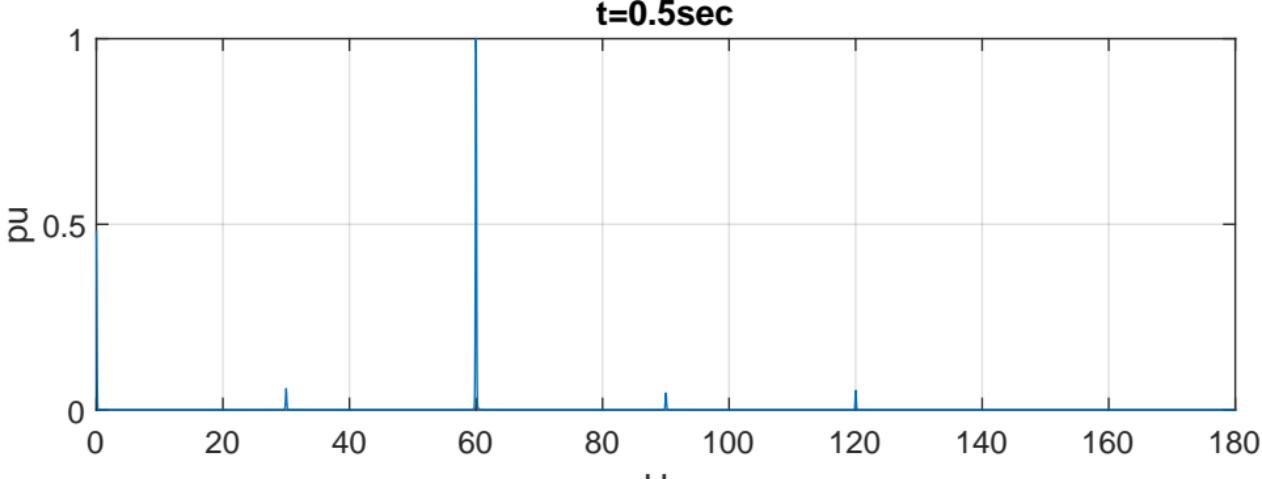
Lowfreq: 0.000000

Highfreq: 180.000000

Experimentation du  
2025-01-10 15:52:18  
\*\*\***(Squeeze-STFT)**\*\*\*



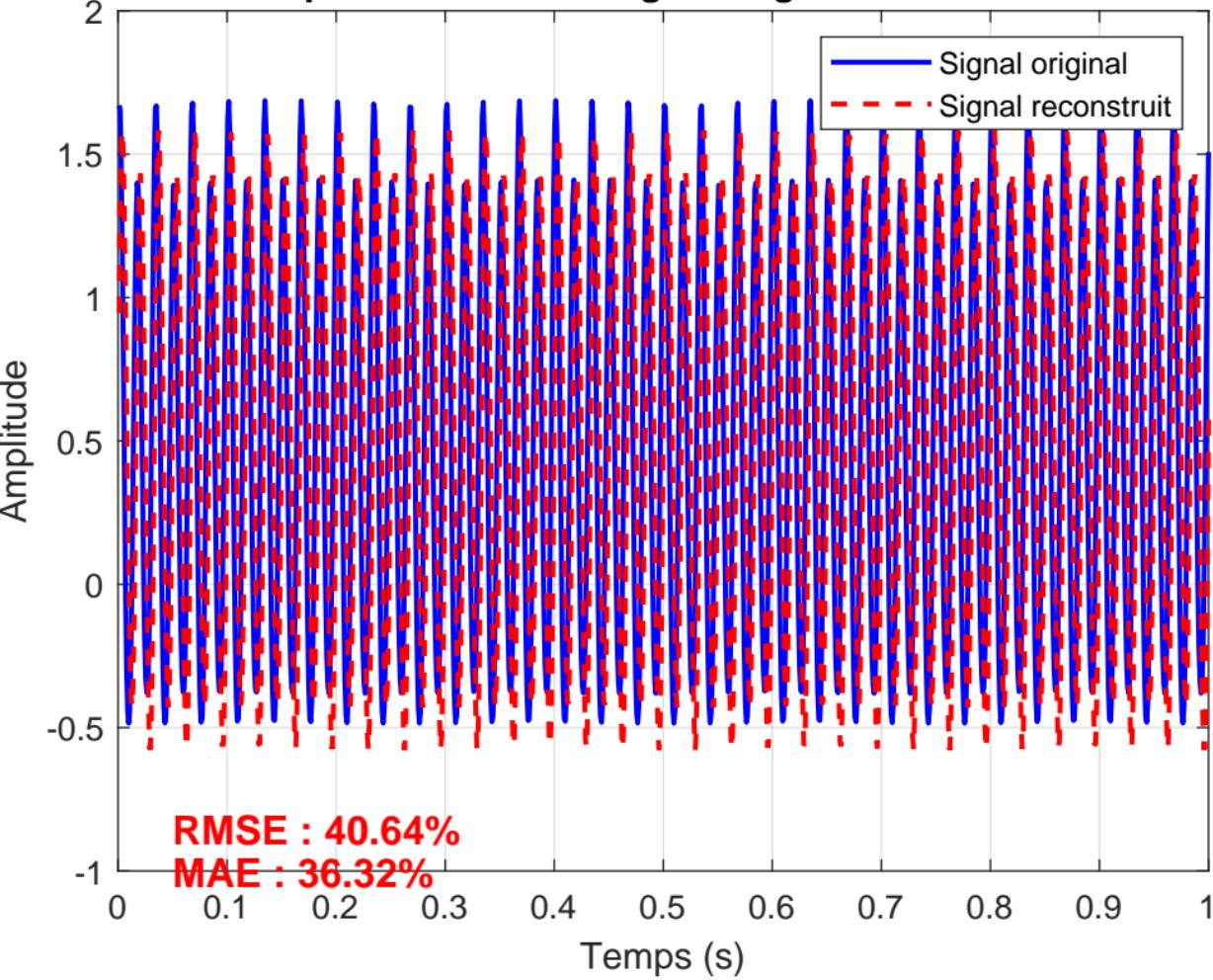




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0571	0.0571	-0.24
60.01	1.0000	1.0000	32.71
90.01	0.0452	0.0452	-1.67
120.02	0.0524	0.0524	23.35

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 180.000000

Experimentation du

2025-01-10 15:57:23

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

150

100

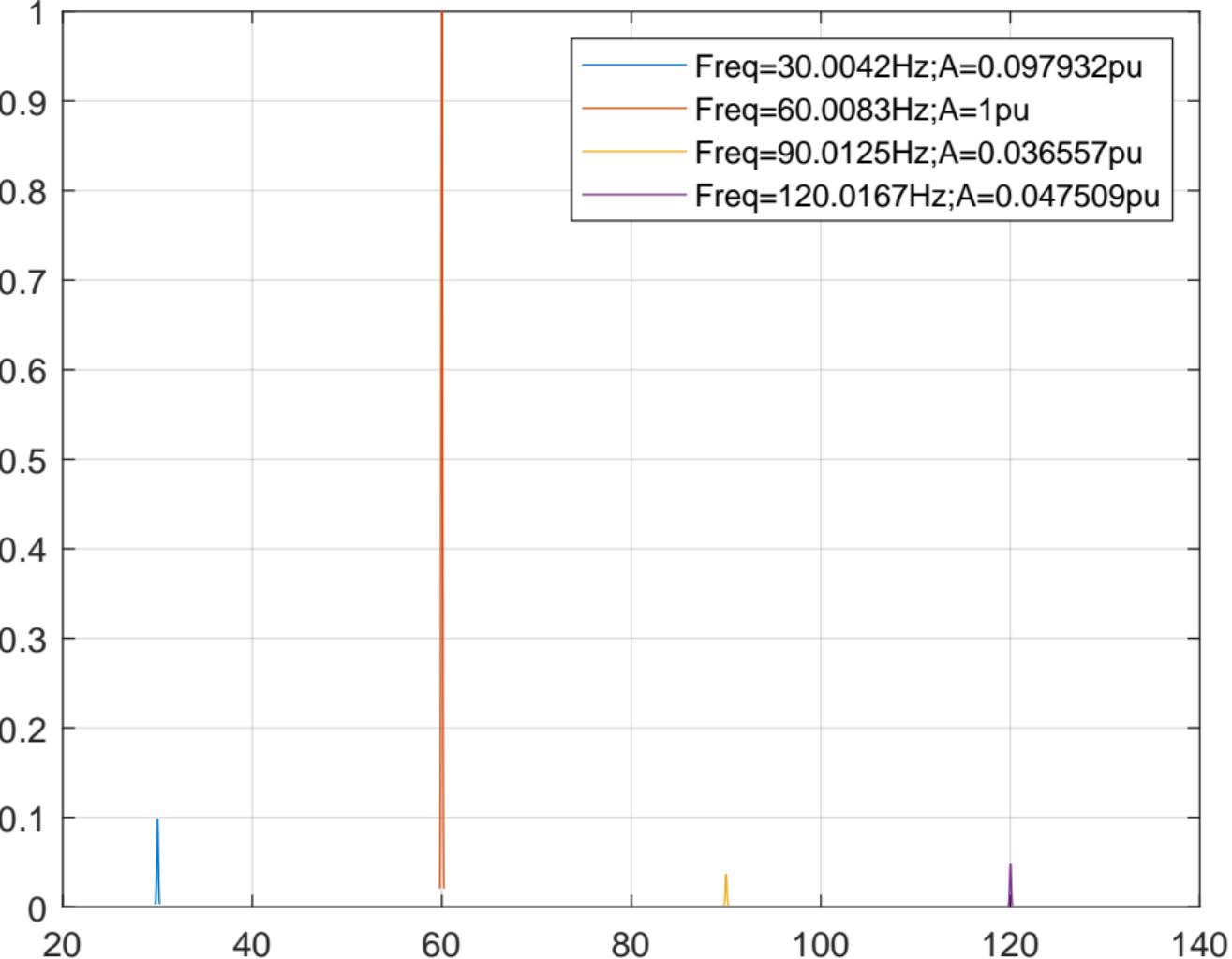
50

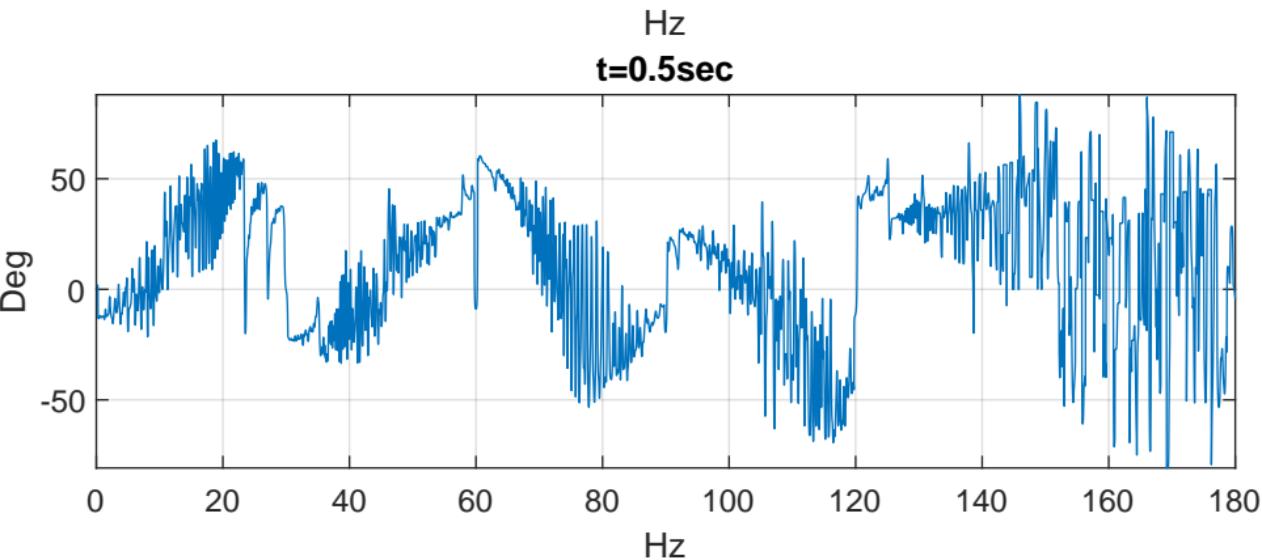
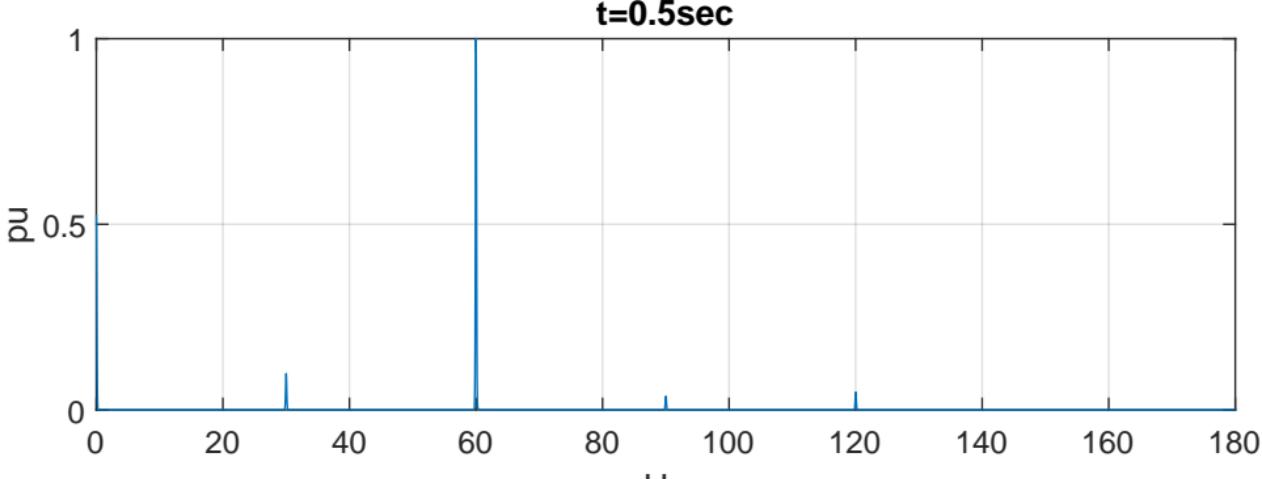
0

0.2 0.4 0.6 0.8 1

Time



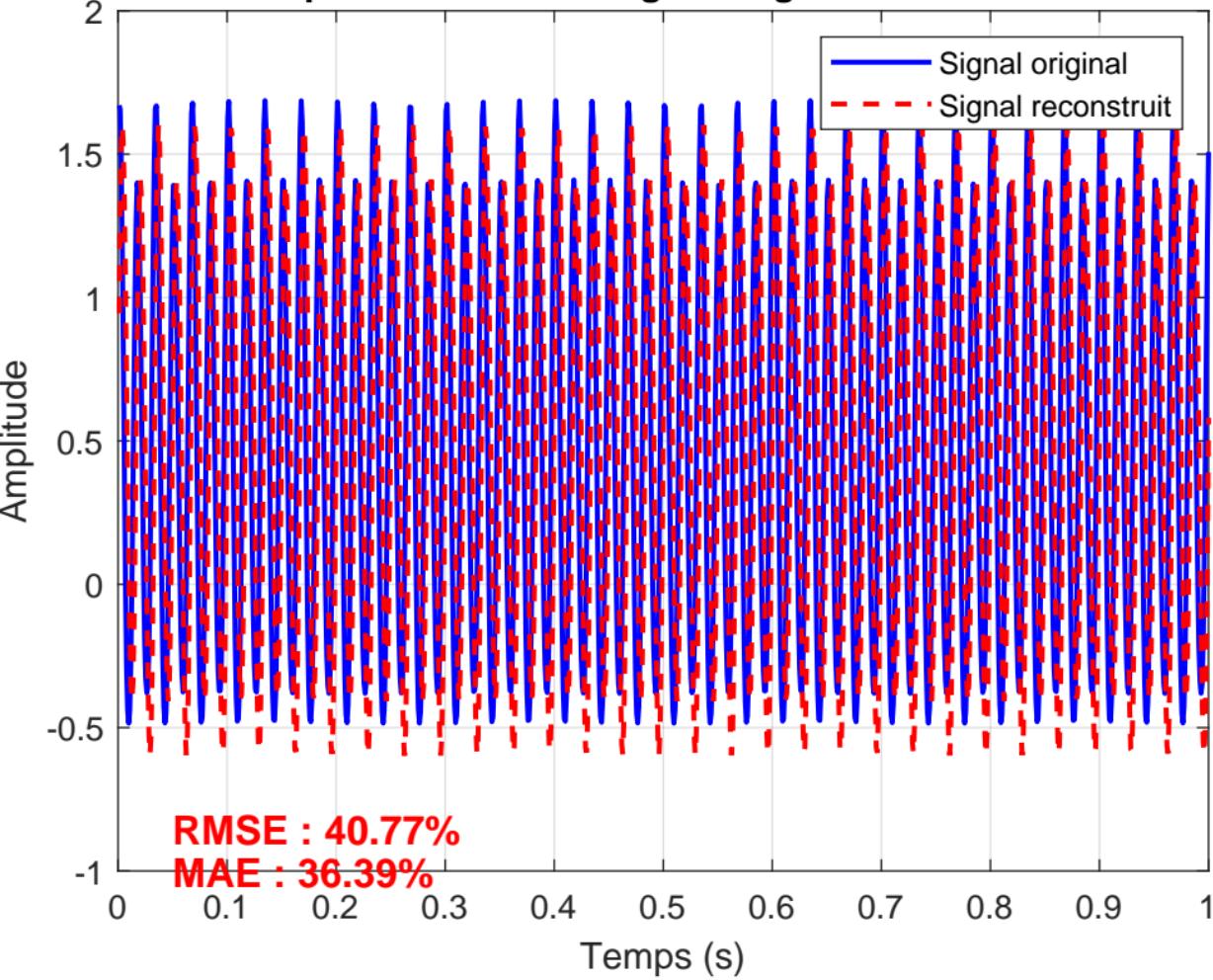




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0979	0.0979	-0.48
60.01	1.0000	1.0000	-8.90
90.01	0.0366	0.0366	-18.95
120.02	0.0475	0.0475	-10.78

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

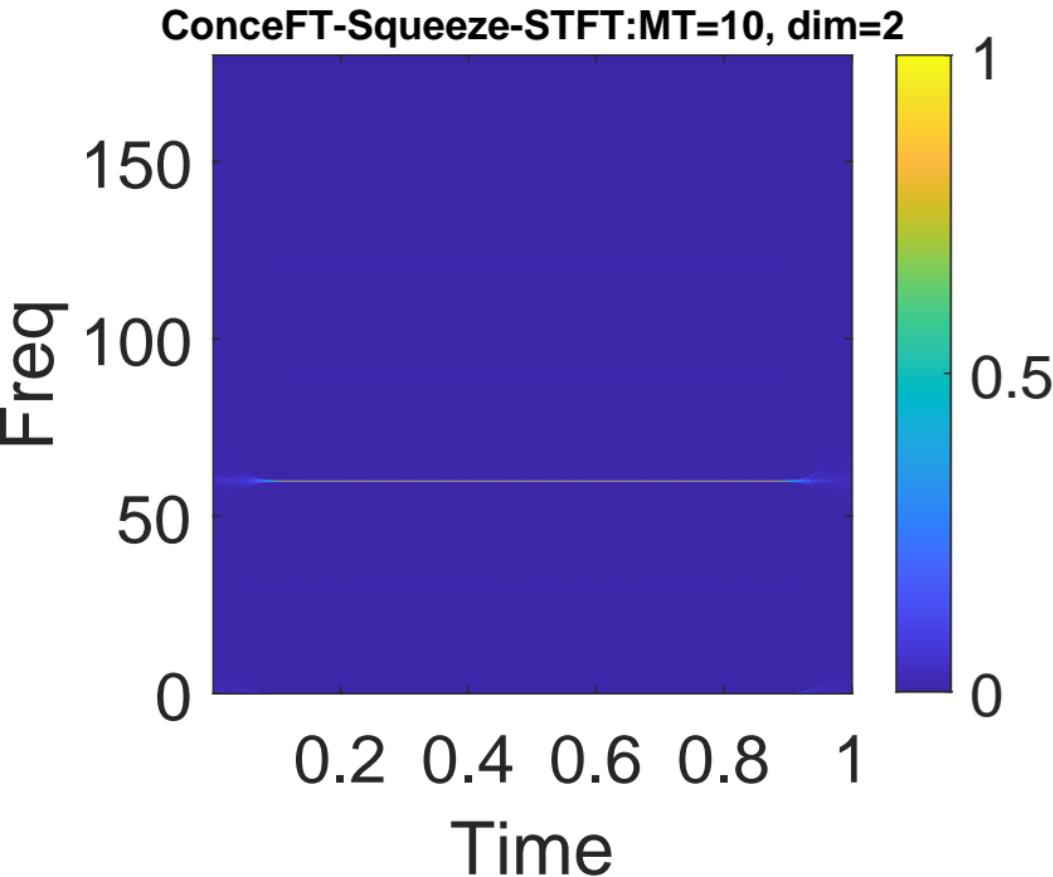
dim : 2

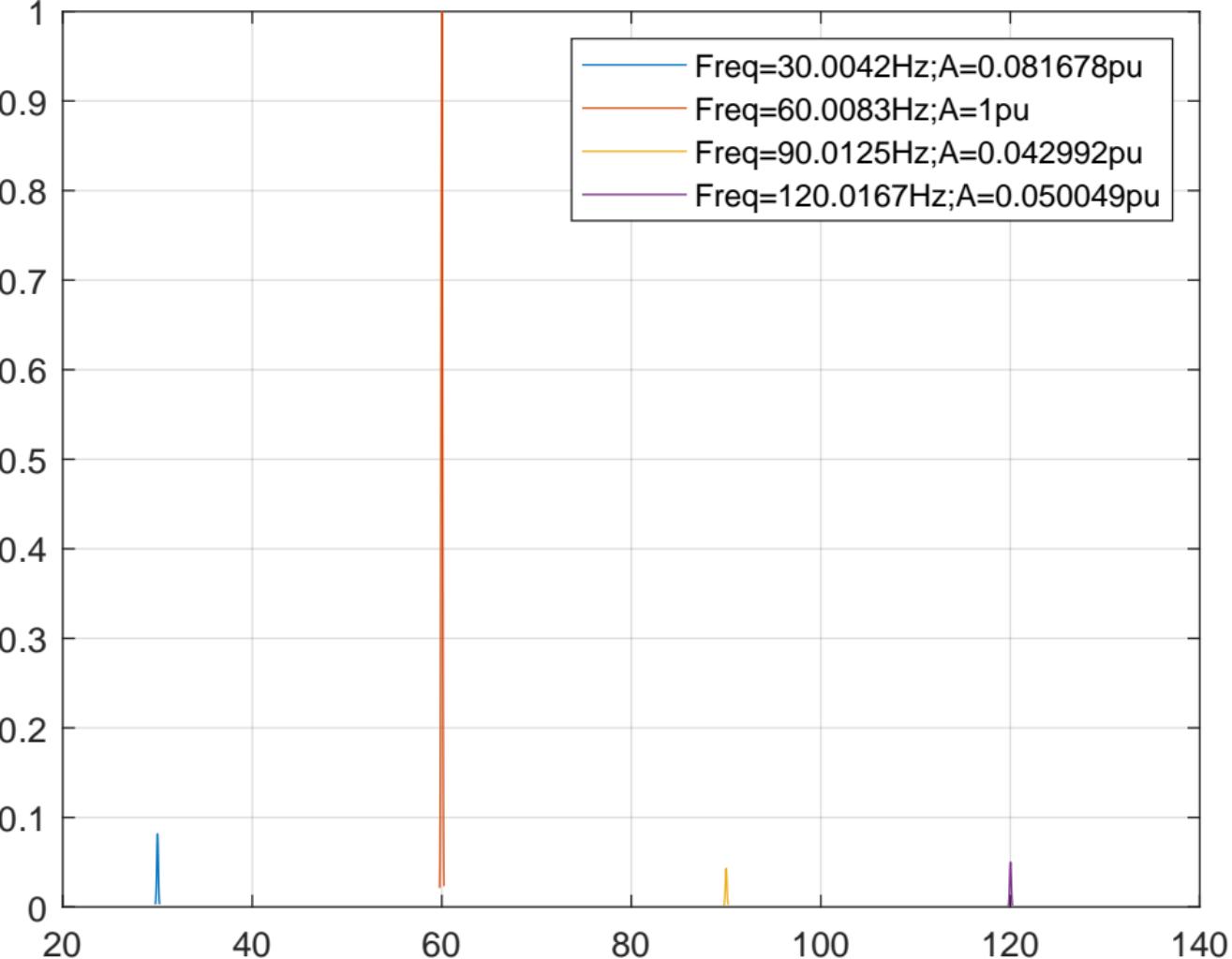
supp : 6

Lowfreq: 0.000000

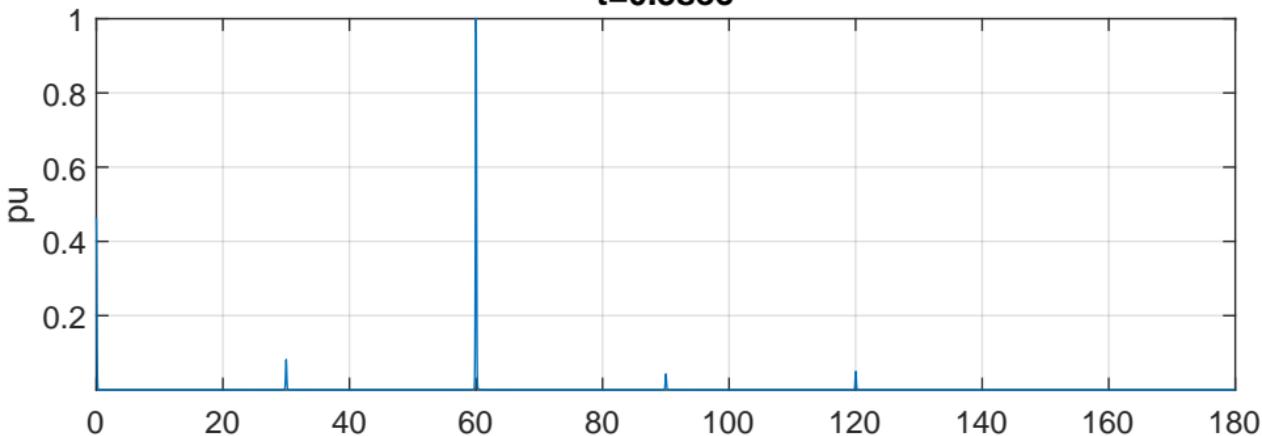
Highfreq: 180.000000

Experimentation du  
2025-01-10 16:02:26  
\*\*\***(Squeeze-STFT)**\*\*\*

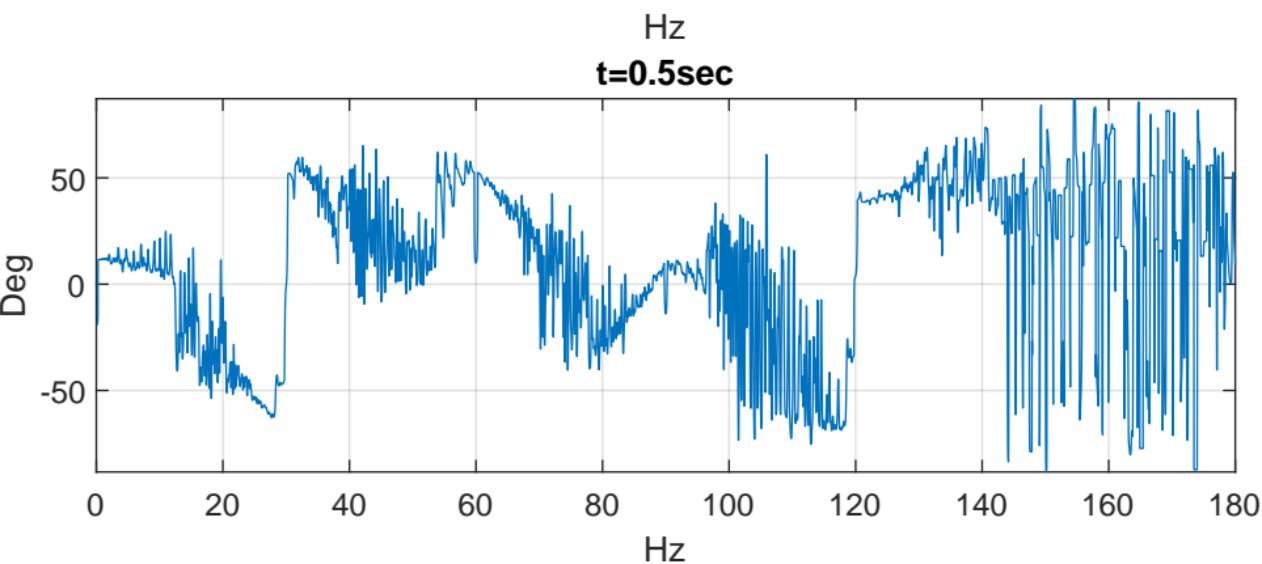




**t=0.5sec**



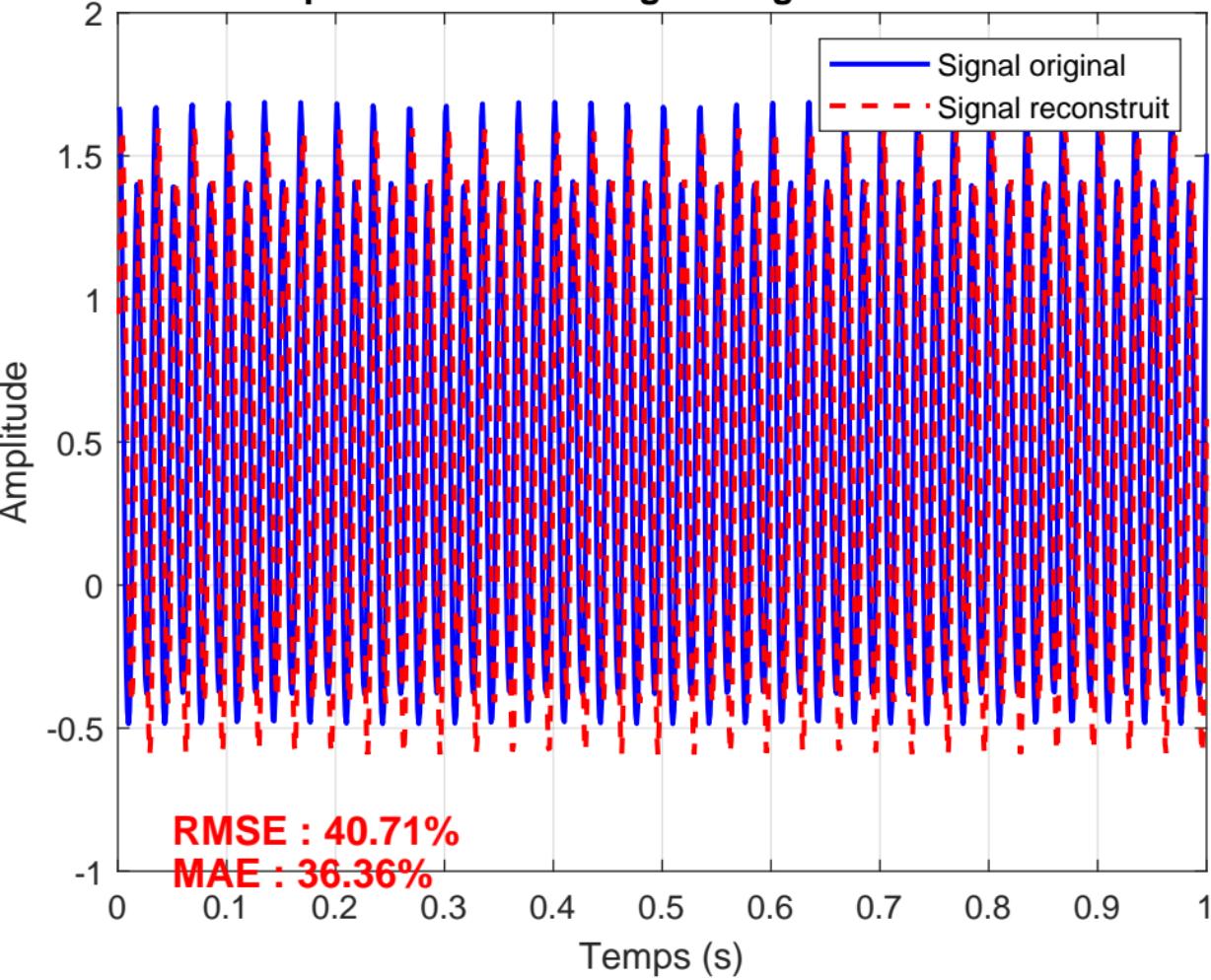
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0817	0.0817	-0.84
60.01	1.0000	1.0000	10.01
90.01	0.0430	0.0430	-13.91
120.02	0.0500	0.0500	4.18

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

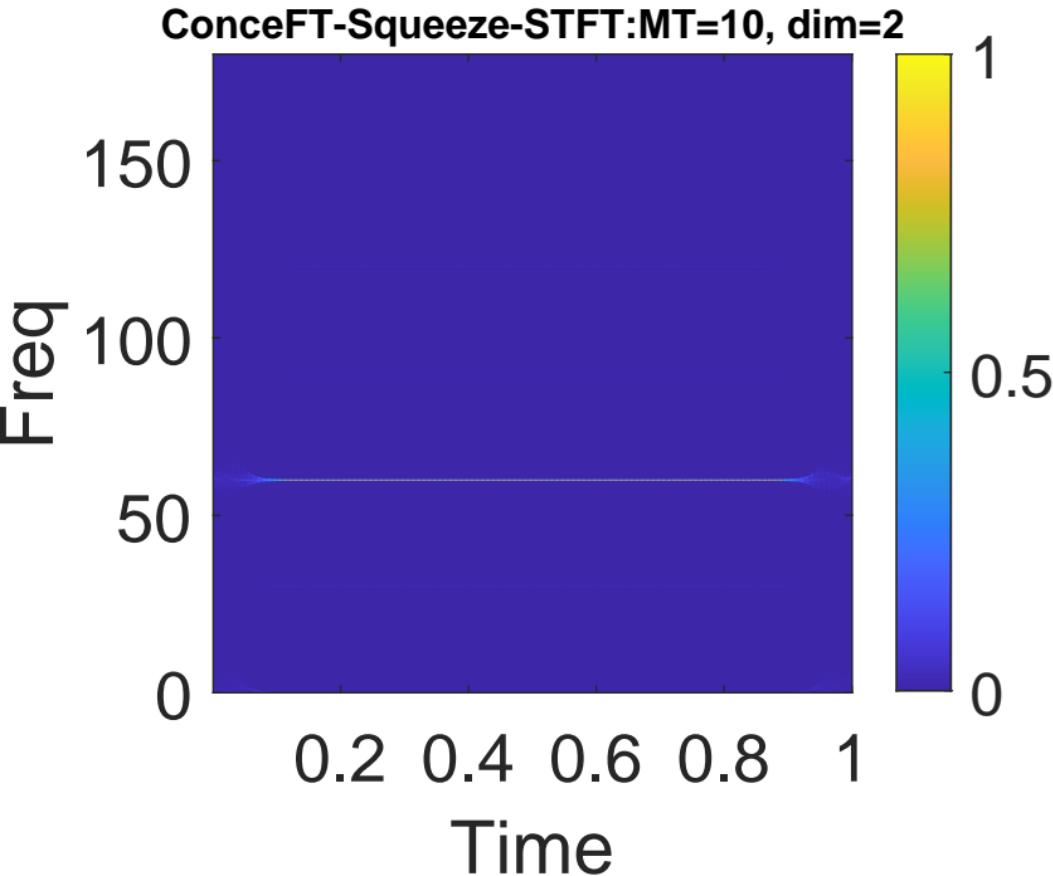
dim : 2

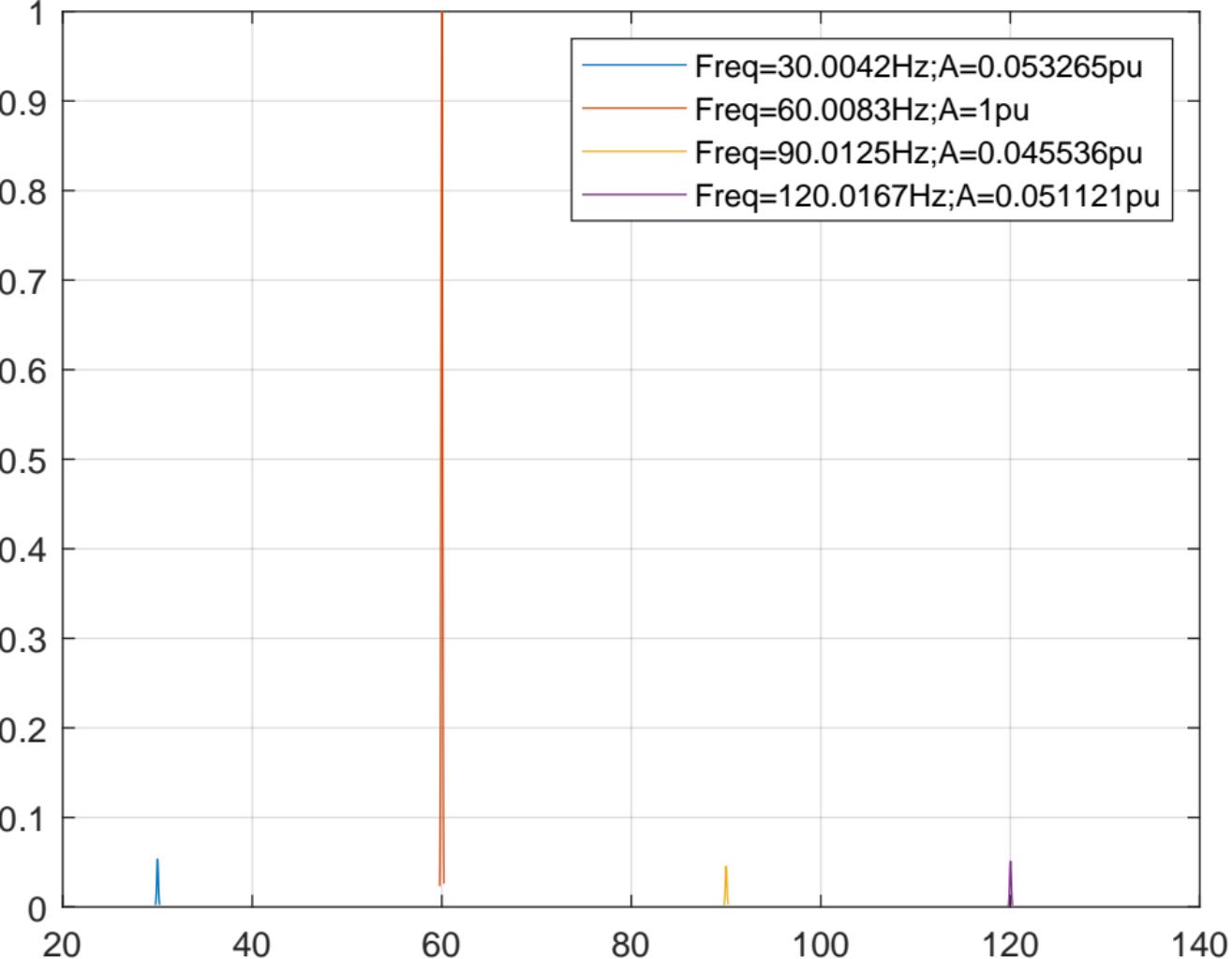
supp : 6

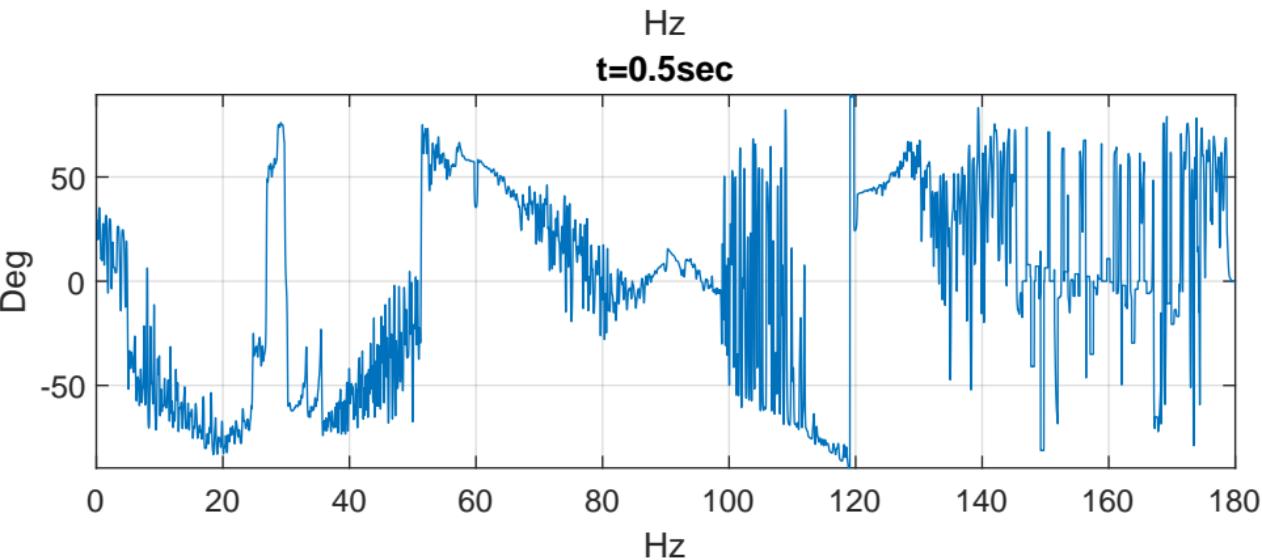
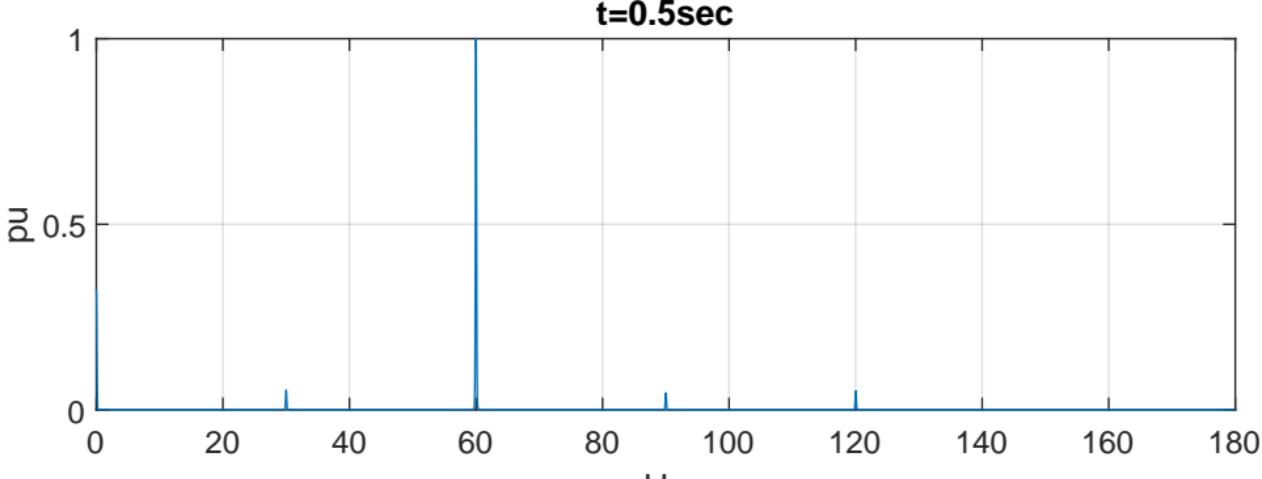
Lowfreq: 0.000000

Highfreq: 180.000000

Experimentation du  
2025-01-10 16:07:30  
\*\*\***(Squeeze-STFT)**\*\*\*



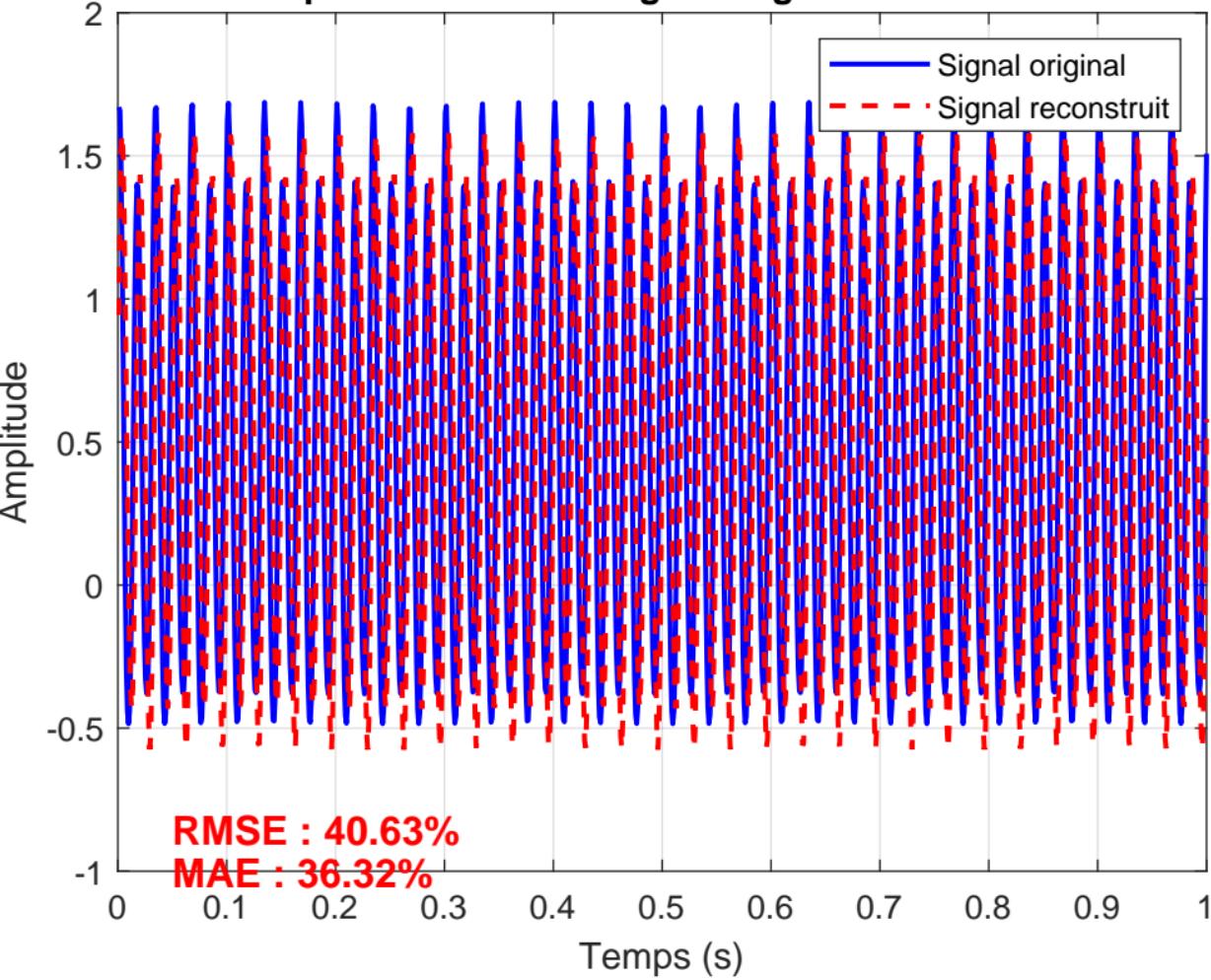




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0533	0.0533	-1.08
60.01	1.0000	1.0000	35.39
90.01	0.0455	0.0455	5.05
120.02	0.0511	0.0511	24.81

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

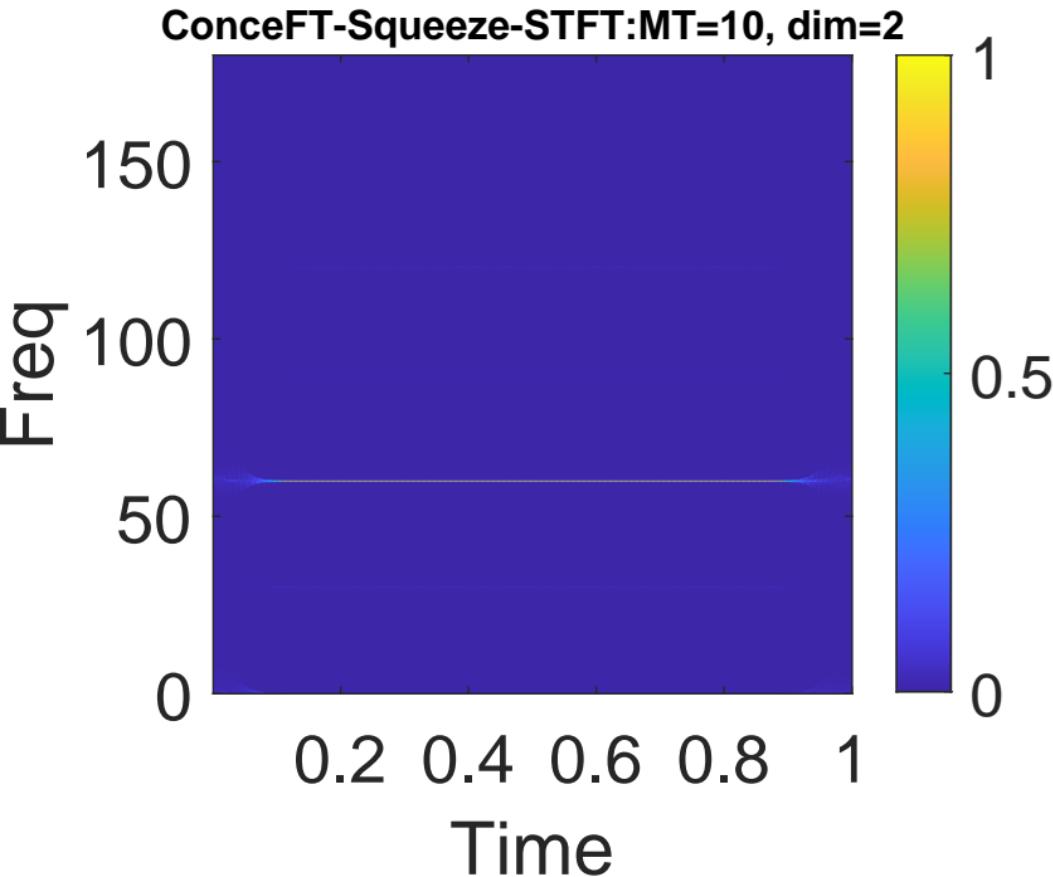
dim : 2

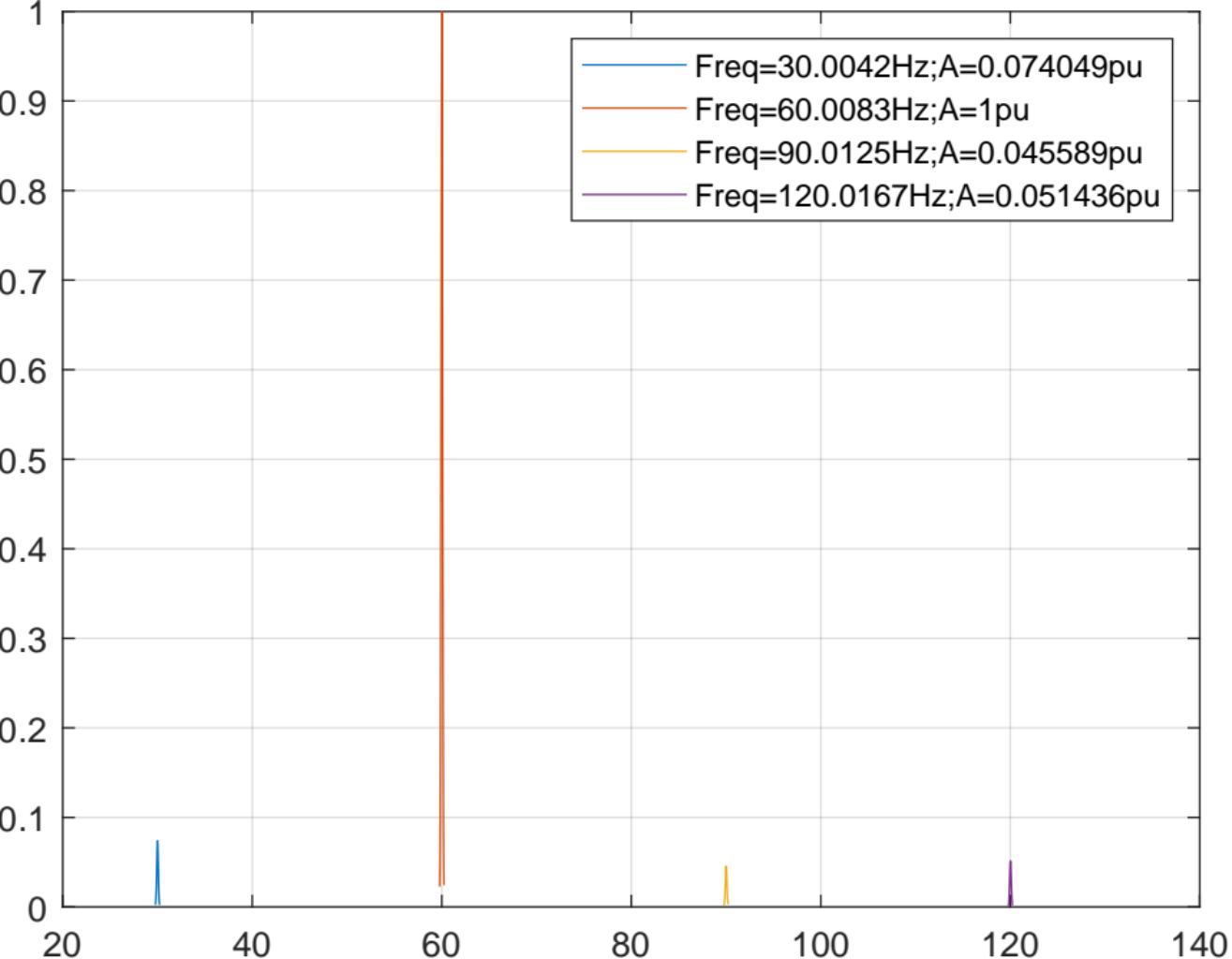
supp : 6

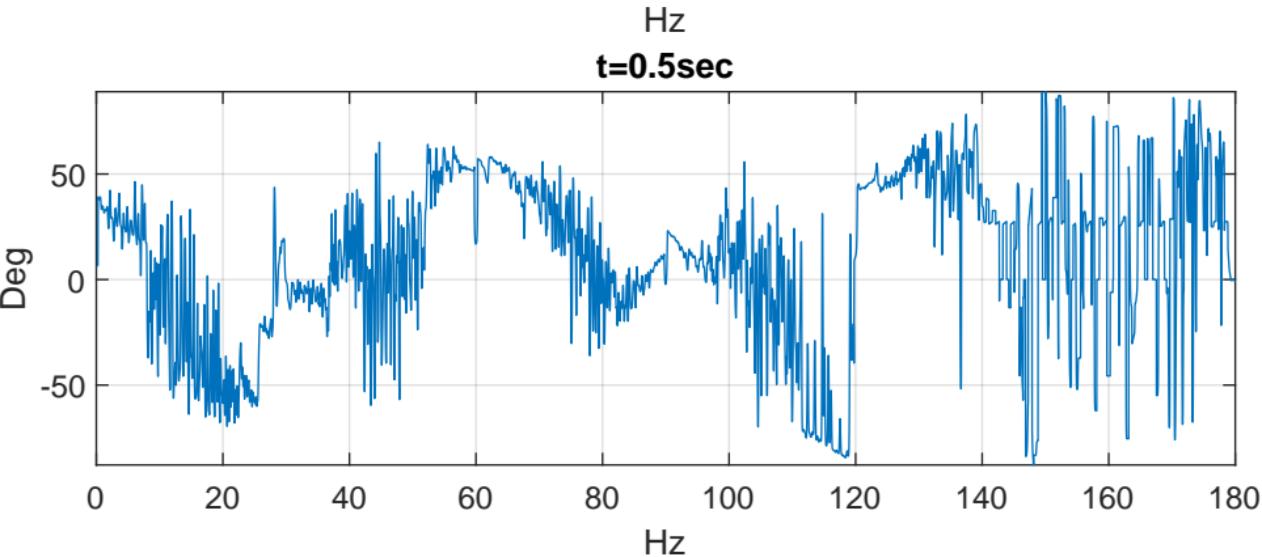
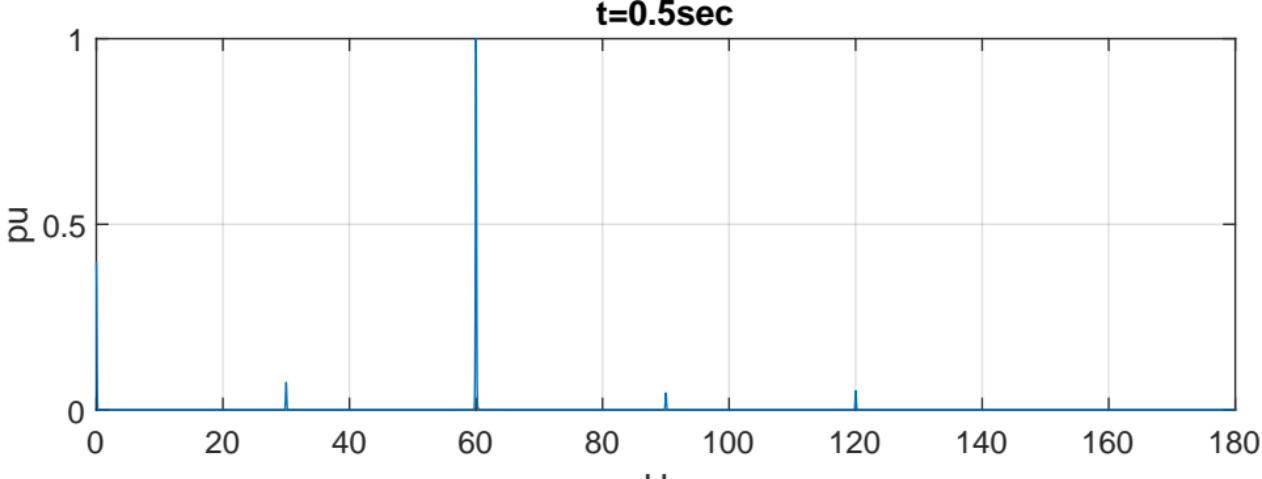
Lowfreq: 0.000000

Highfreq: 180.000000

Experimentation du  
2025-01-10 16:12:34  
\*\*\***(Squeeze-STFT)**\*\*\*



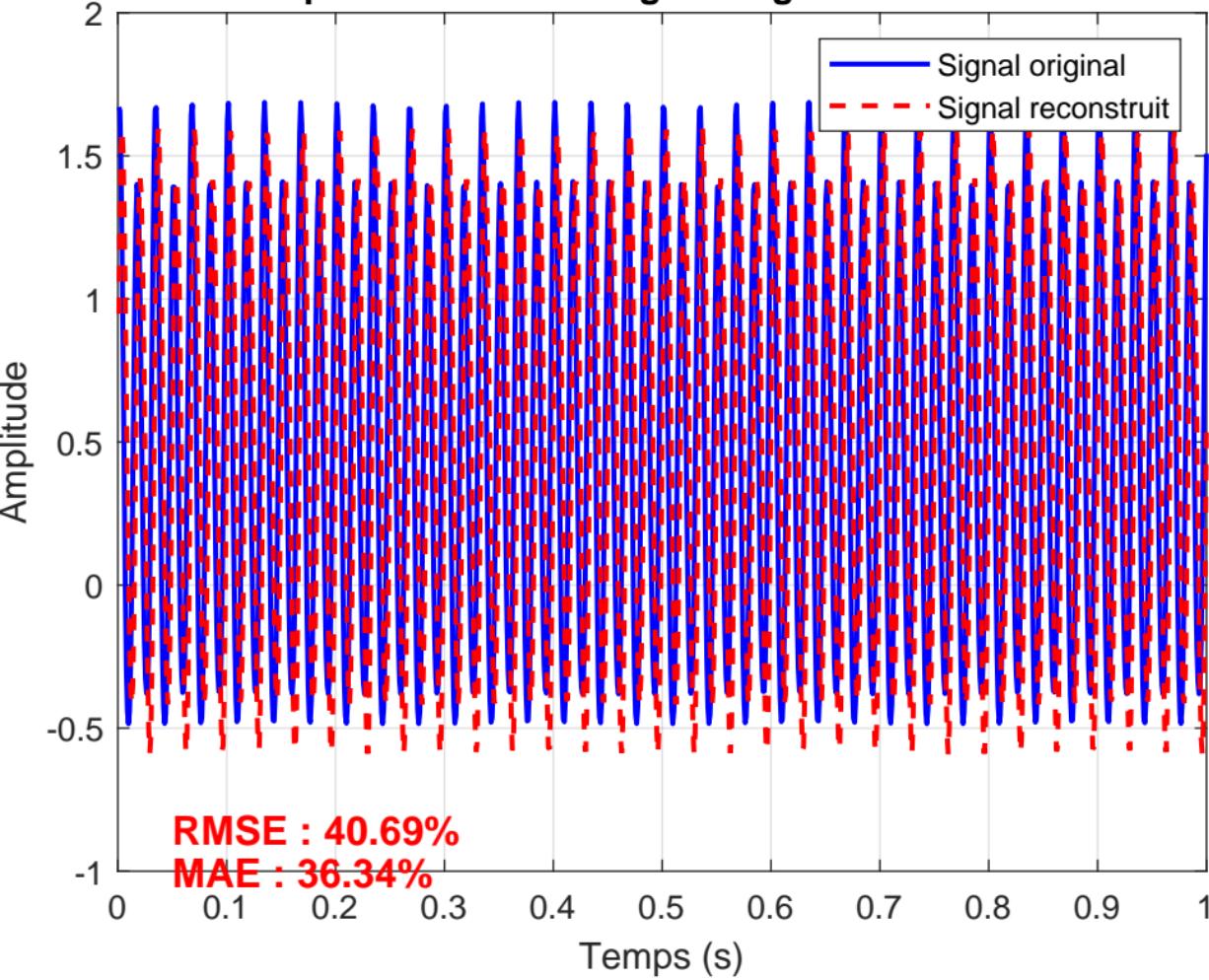




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0740	0.0740	-0.93
60.01	1.0000	1.0000	16.87
90.01	0.0456	0.0456	-2.01
120.02	0.0514	0.0514	11.40

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

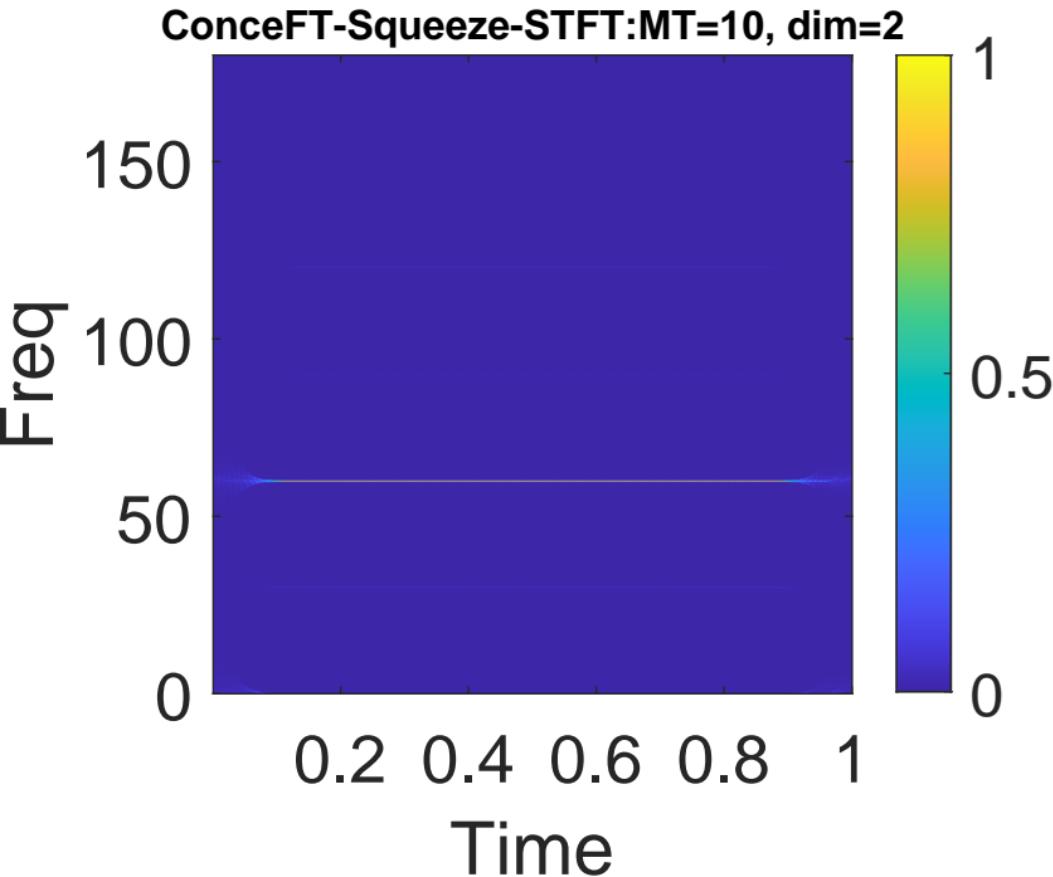
dim : 2

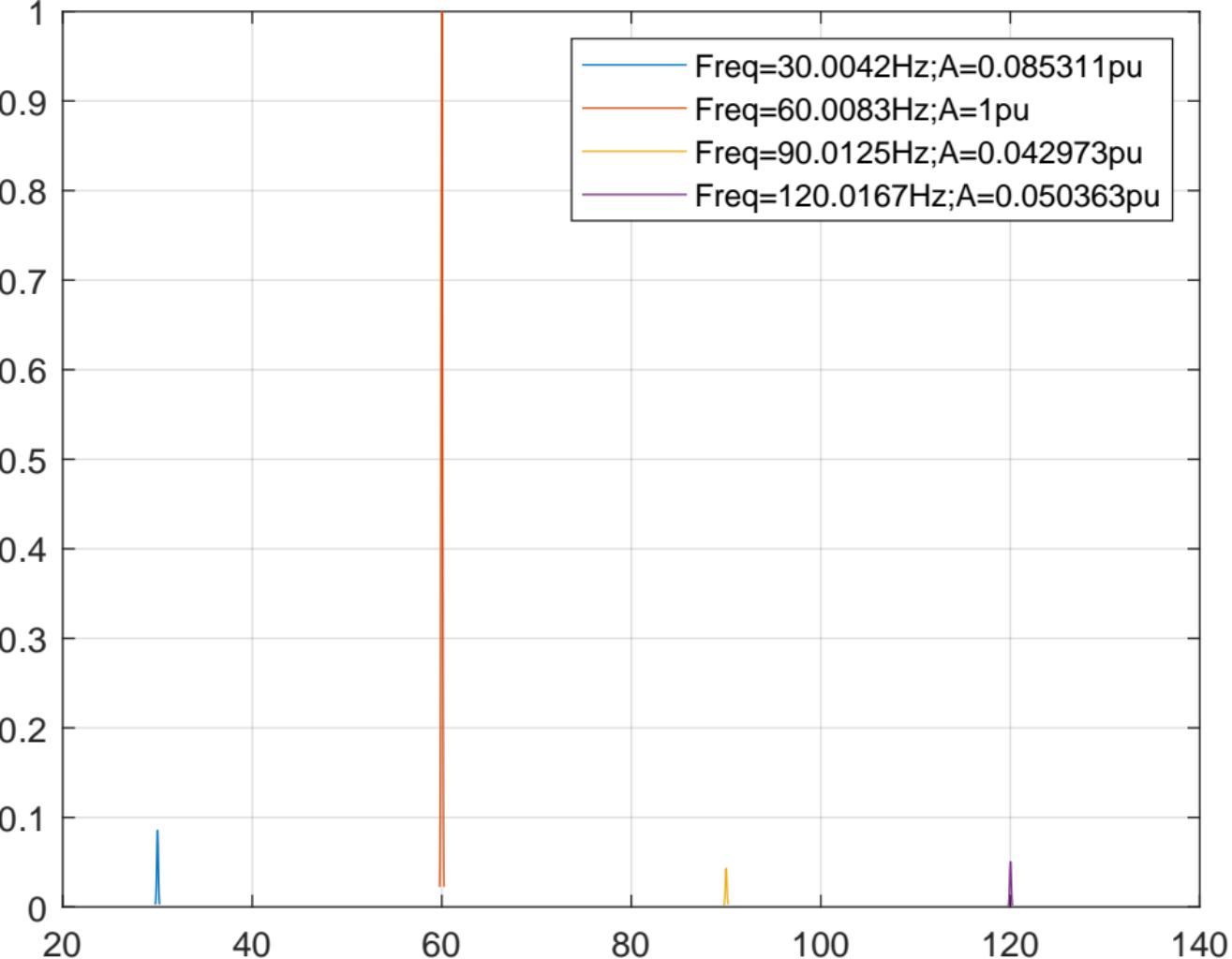
supp : 6

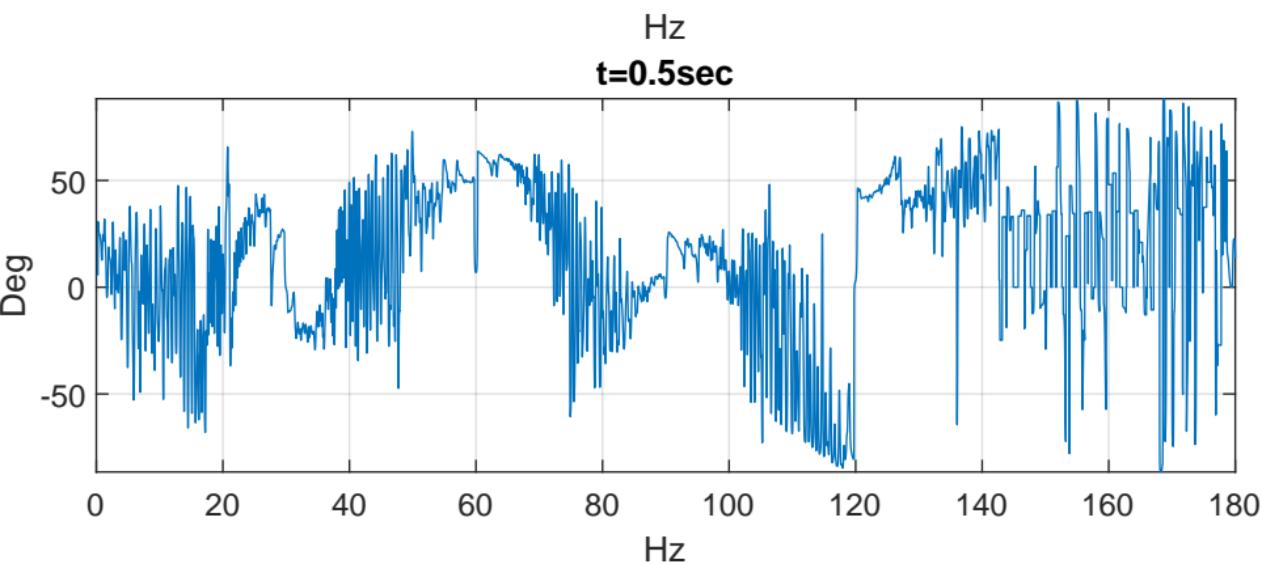
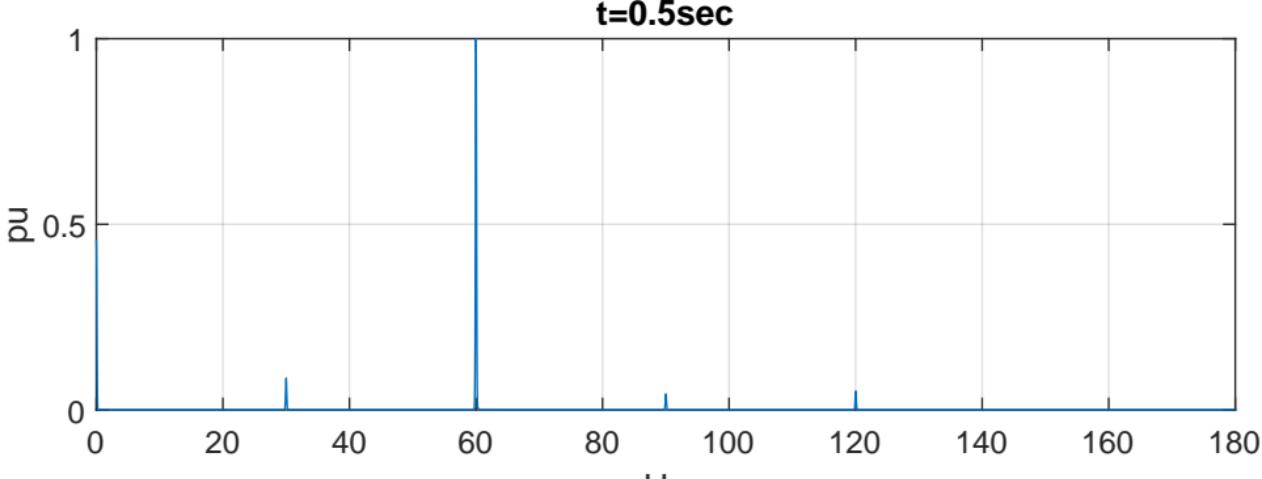
Lowfreq: 0.000000

Highfreq: 180.000000

Experimentation du  
2025-01-10 16:17:35  
\*\*\***(Squeeze-STFT)**\*\*\*



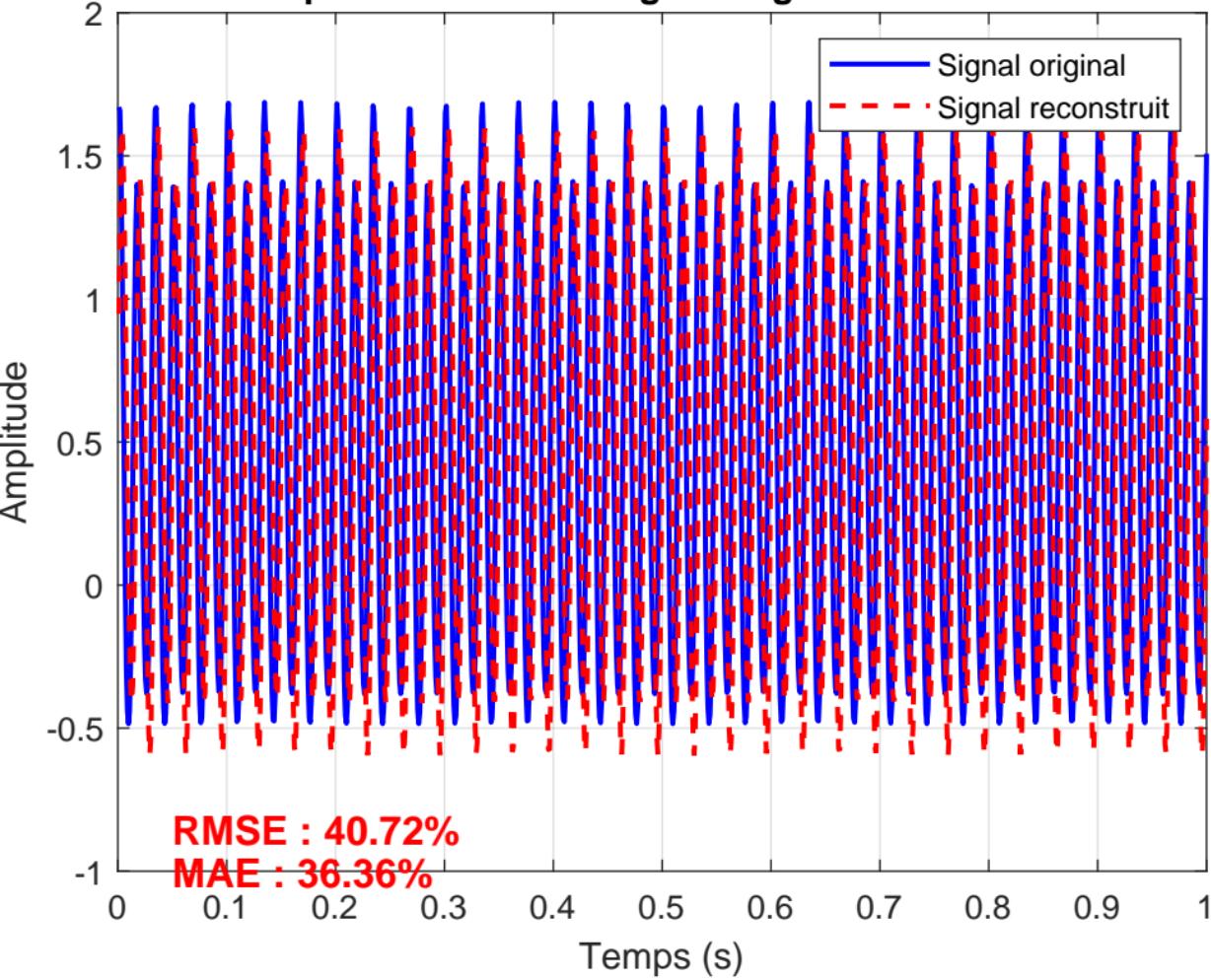




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0853	0.0853	-0.85
60.01	1.0000	1.0000	6.86
90.01	0.0430	0.0430	-4.33
120.02	0.0504	0.0504	3.32

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

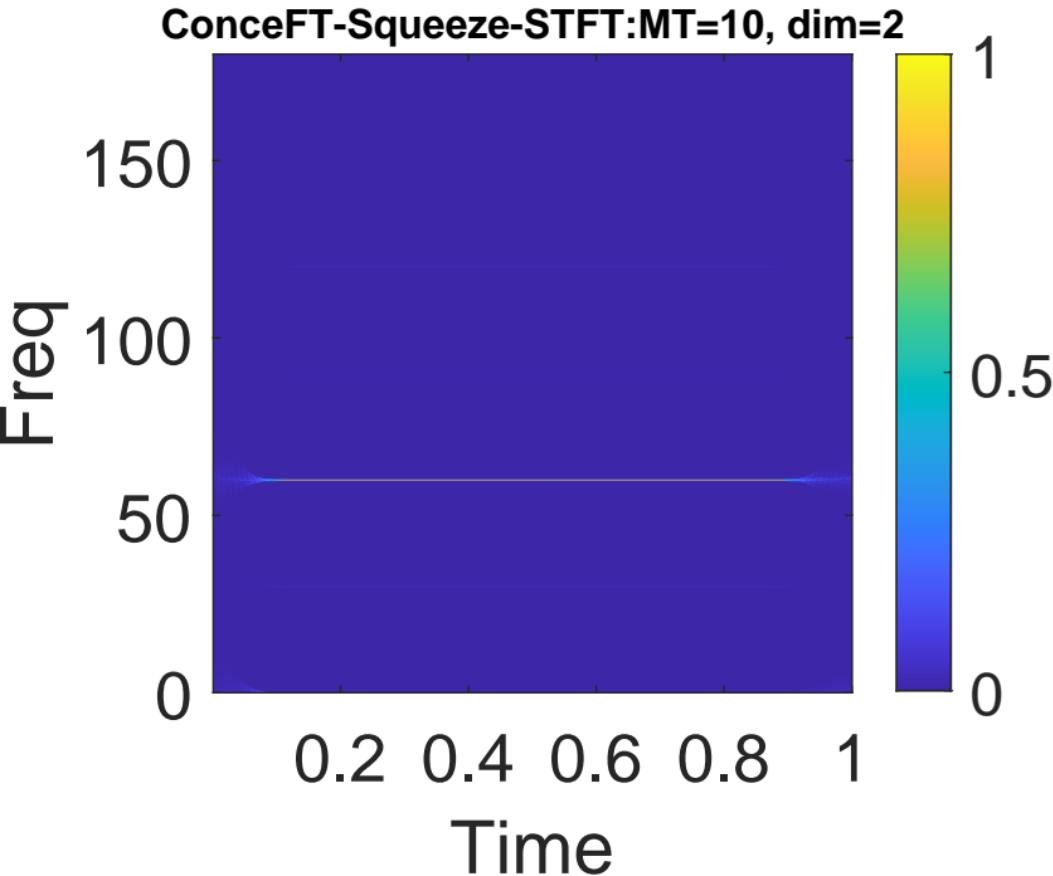
dim : 2

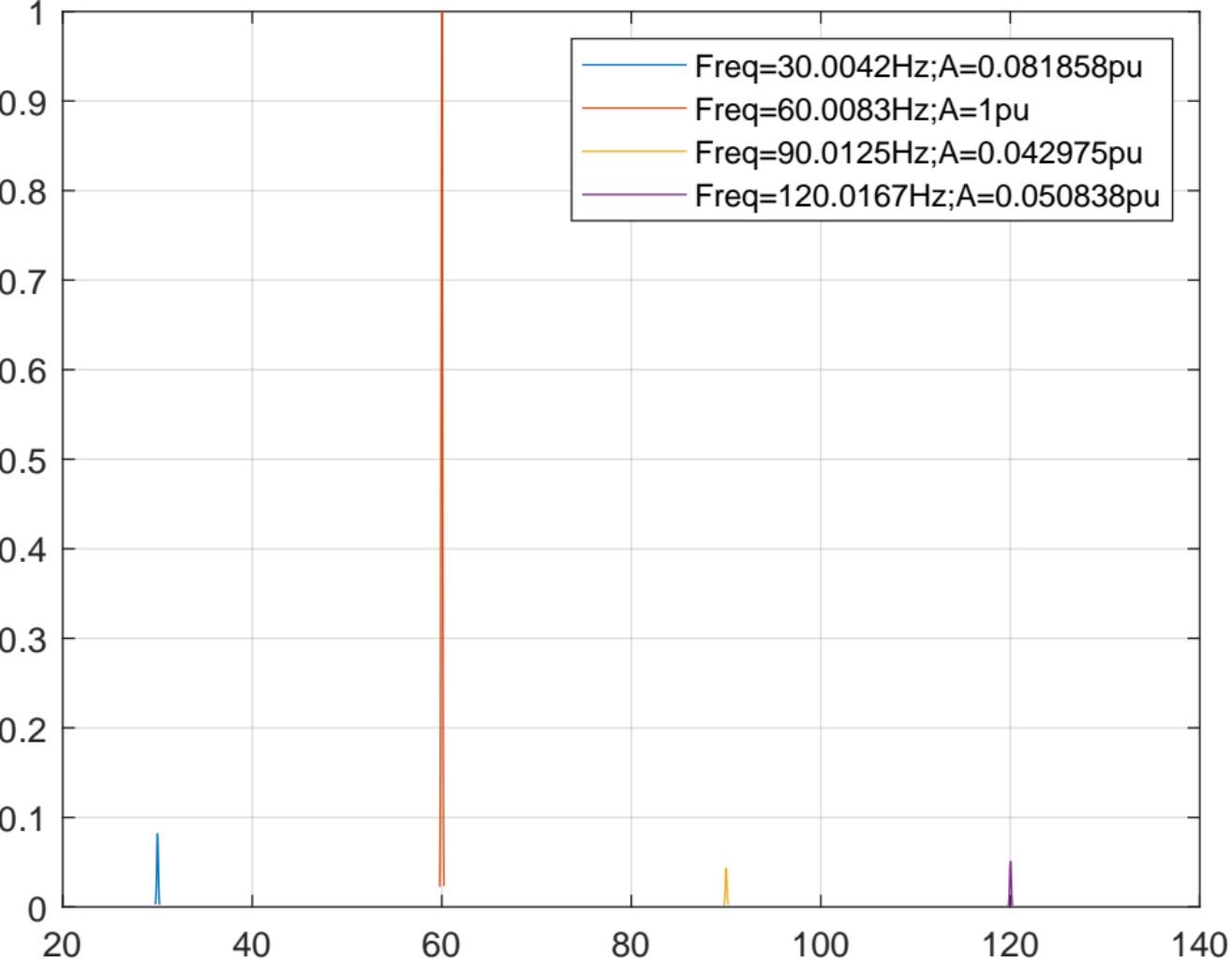
supp : 6

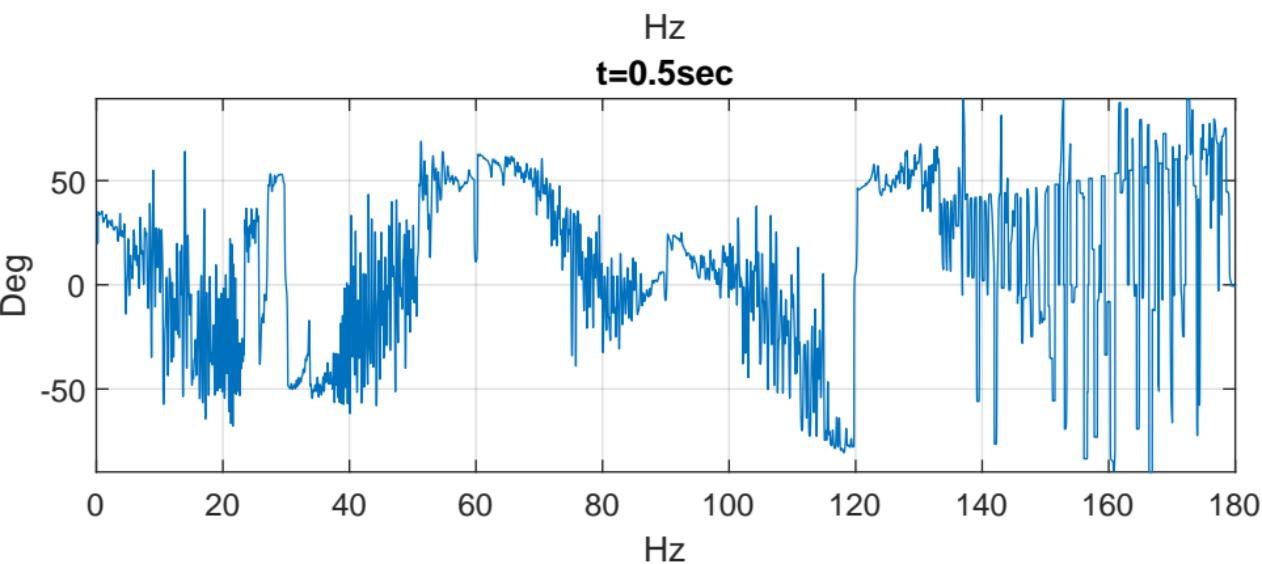
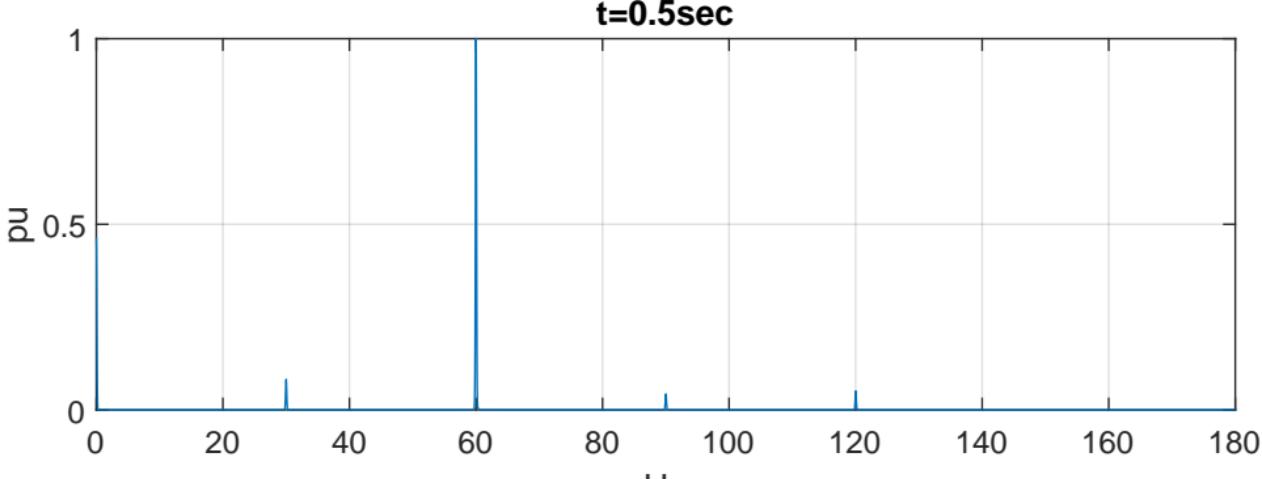
Lowfreq: 0.500000

Highfreq: 180.000000

Experimentation du  
2025-01-10 16:22:39  
\*\*\***(Squeeze-STFT)**\*\*\*



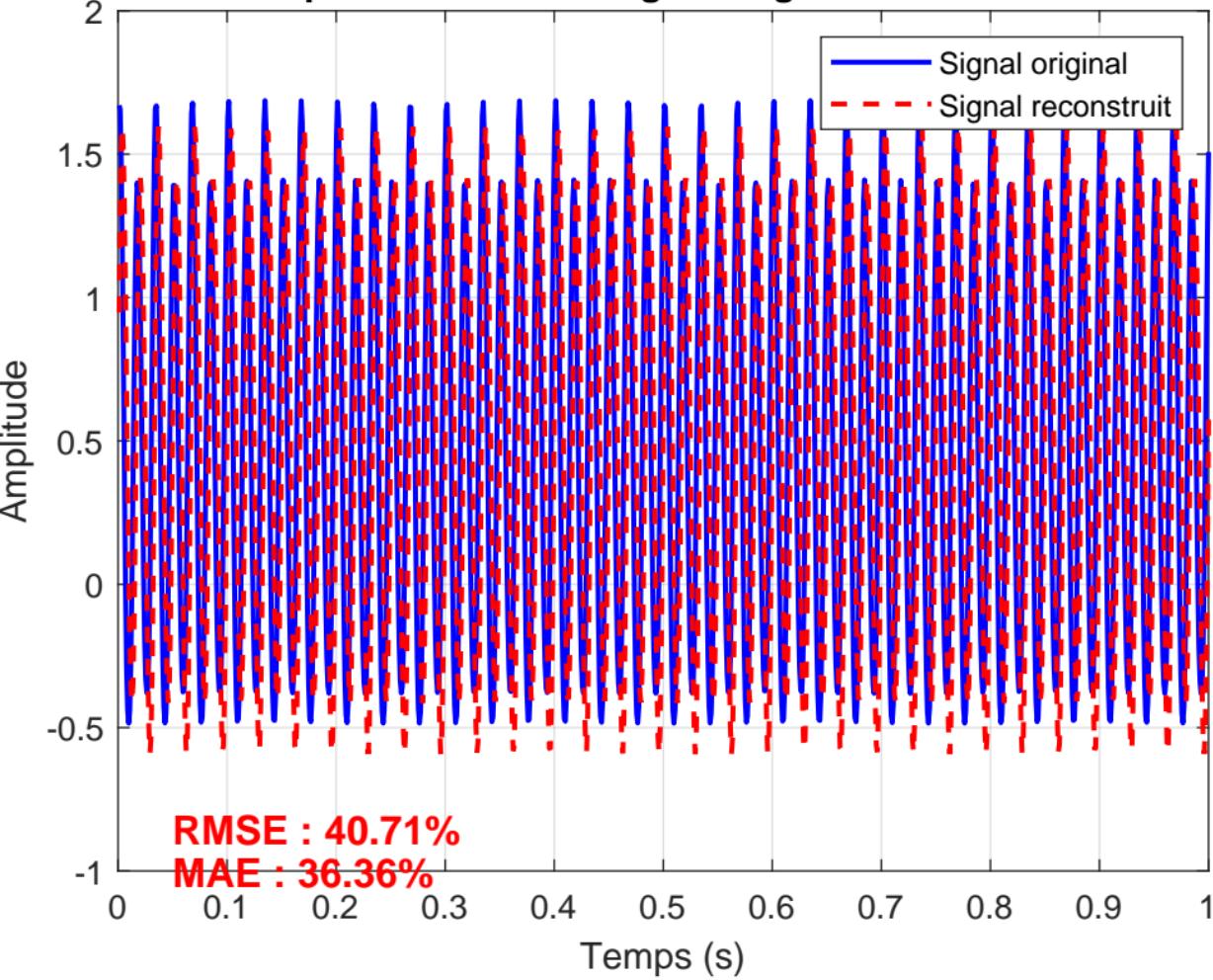




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0819	0.0819	-0.81
60.01	1.0000	1.0000	11.03
90.01	0.0430	0.0430	-6.78
120.02	0.0508	0.0508	6.09

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

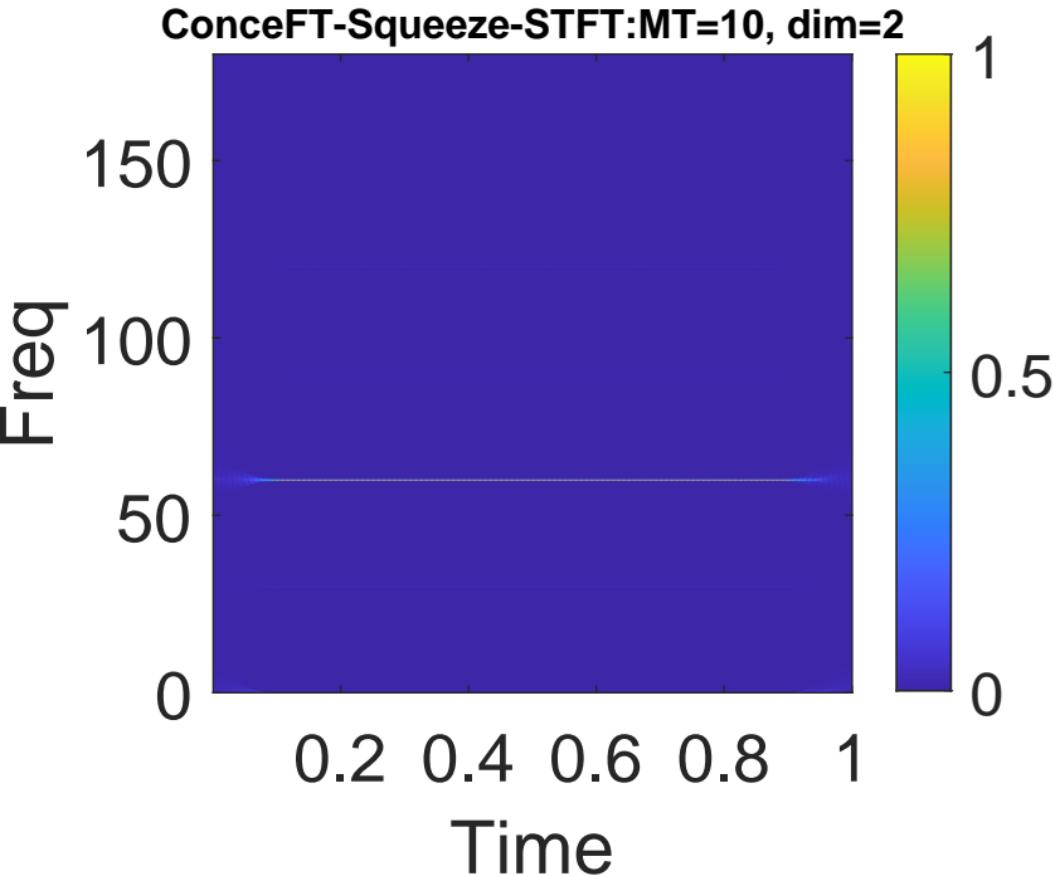
dim : 2

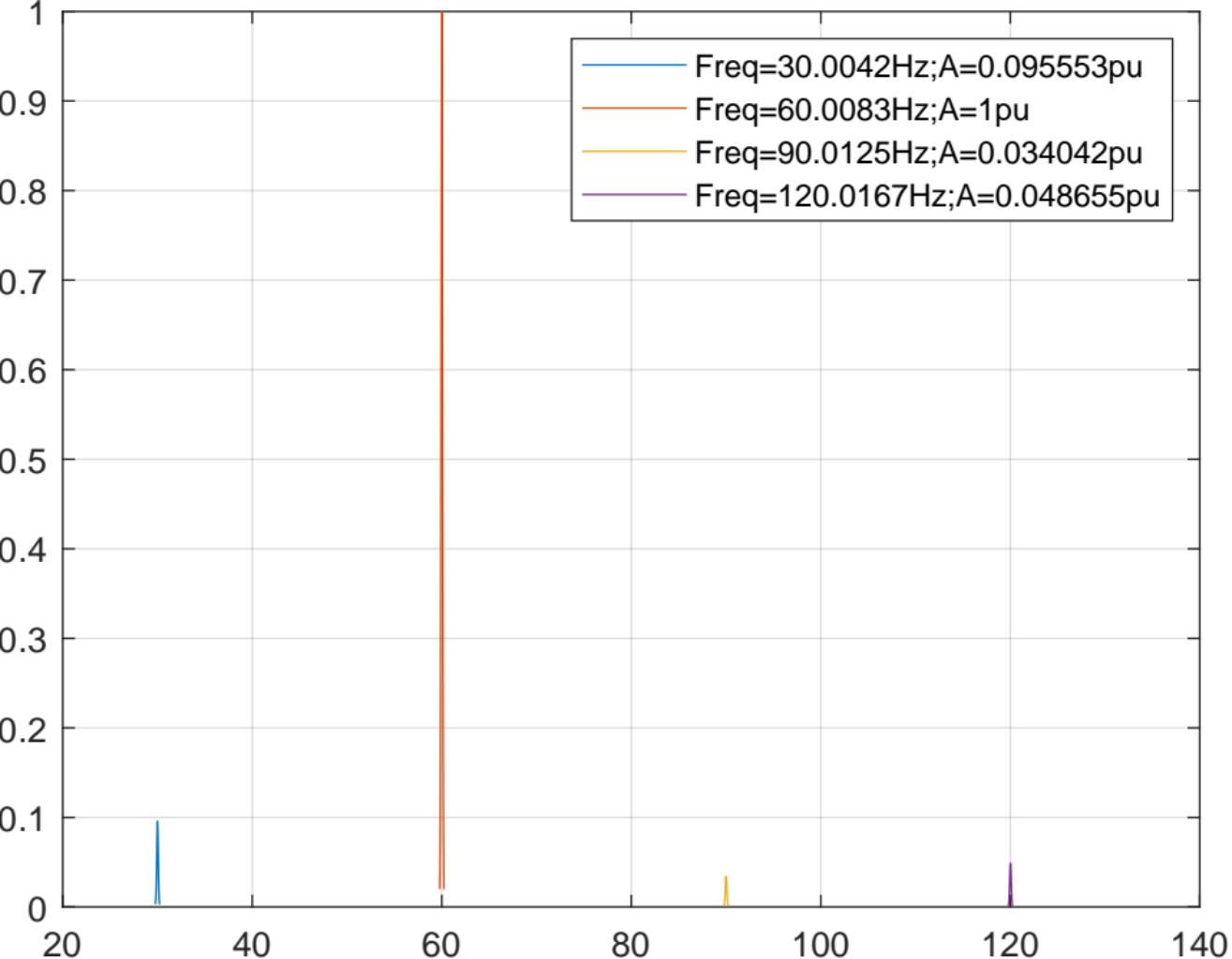
supp : 6

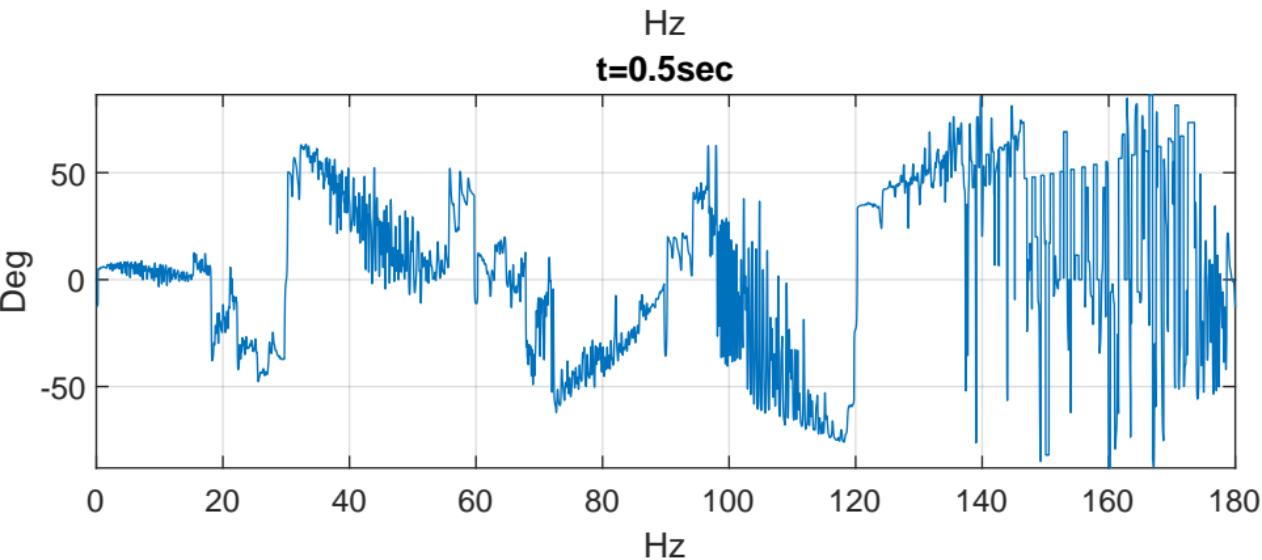
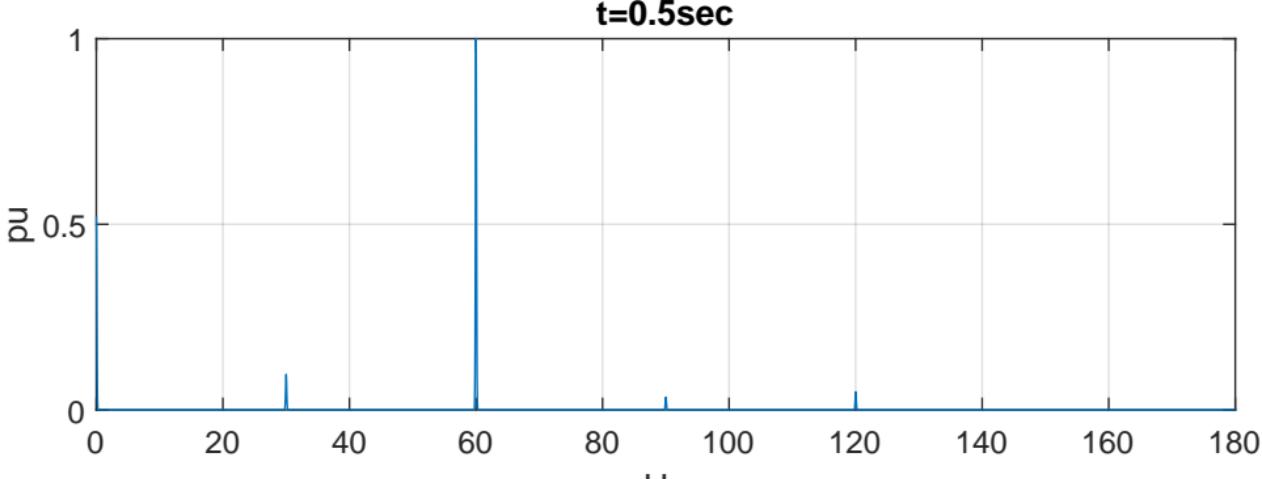
Lowfreq: 0.500000

Highfreq: 180.000000

Experimentation du  
2025-01-10 16:27:44  
\*\*\***(Squeeze-STFT)**\*\*\*



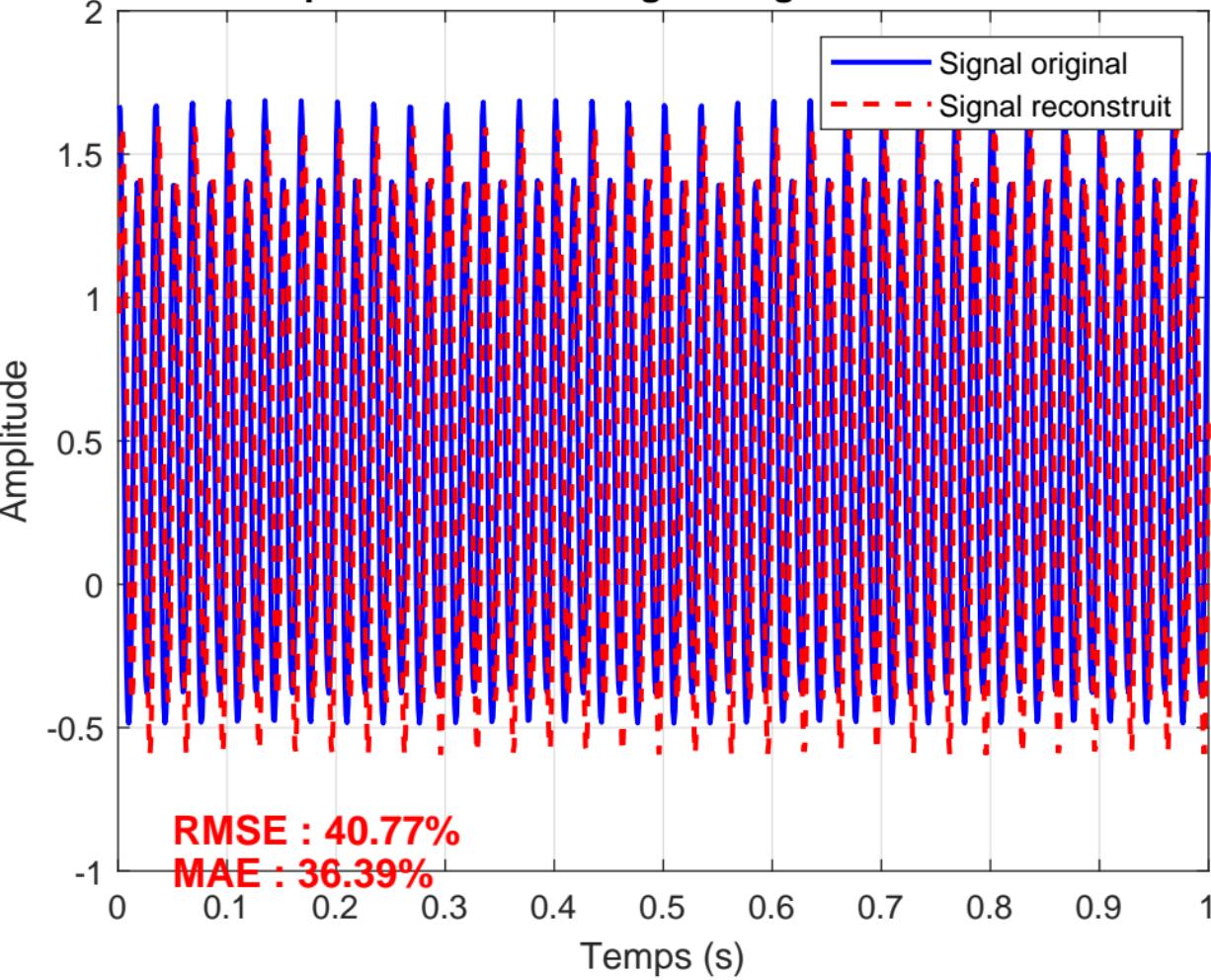




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0956	0.0956	-0.49
60.01	1.0000	1.0000	-11.18
90.01	0.0340	0.0340	-35.28
120.02	0.0487	0.0487	-22.96

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

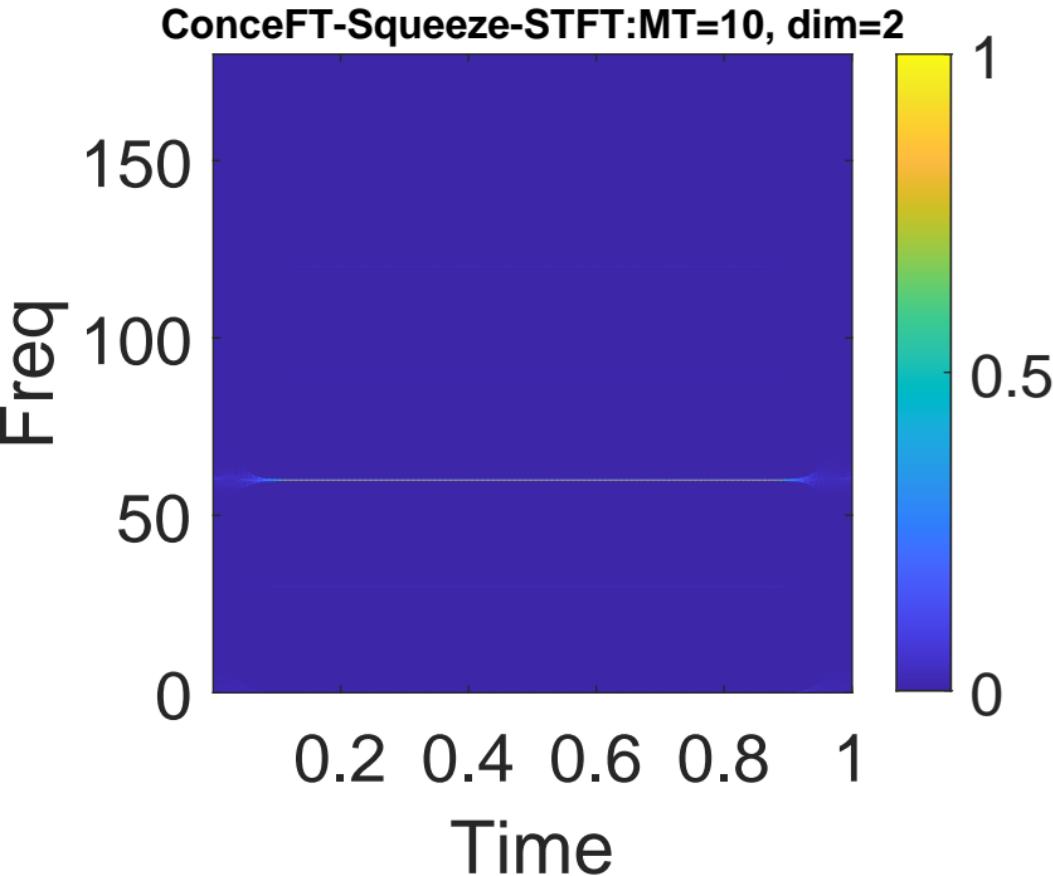
dim : 2

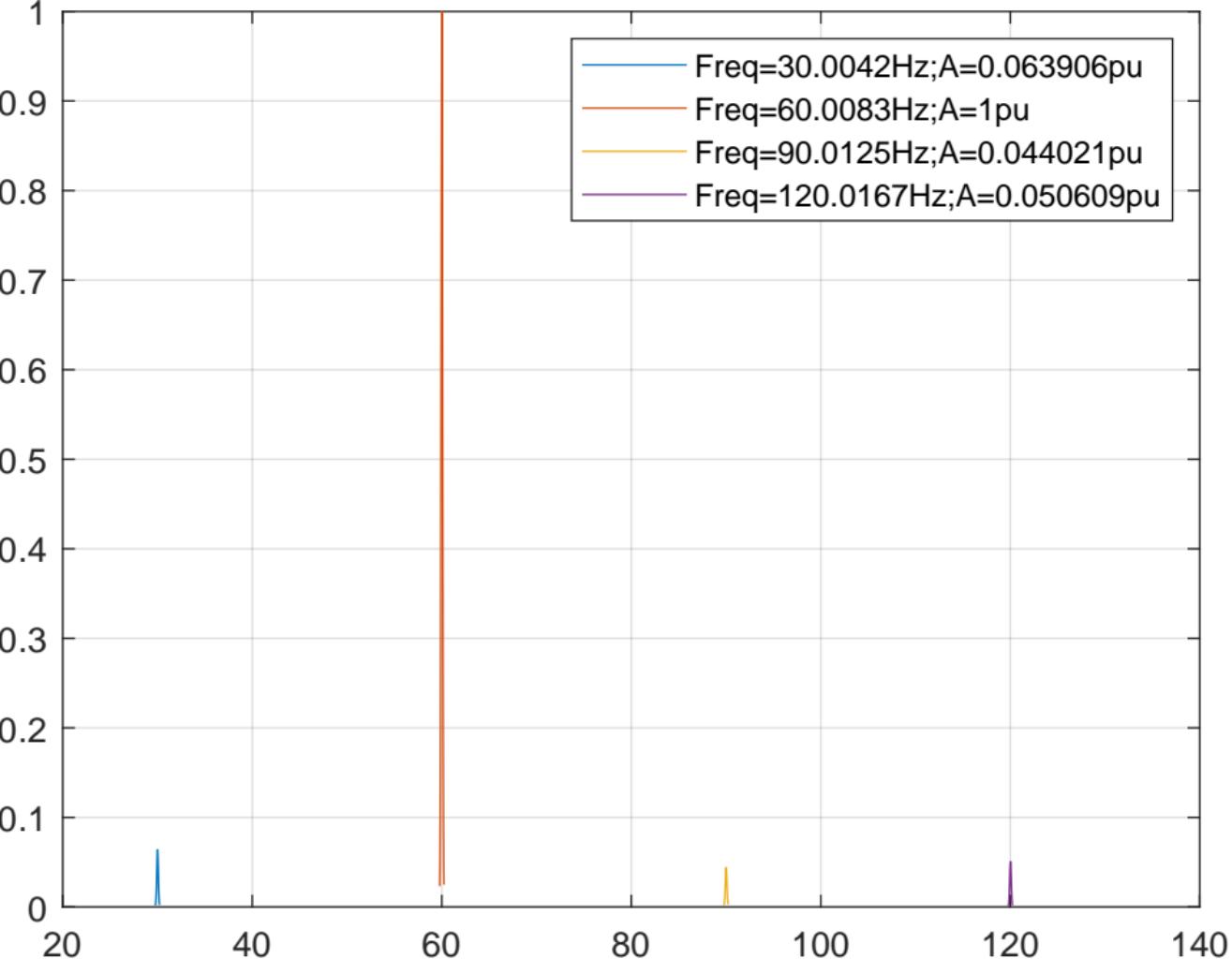
supp : 6

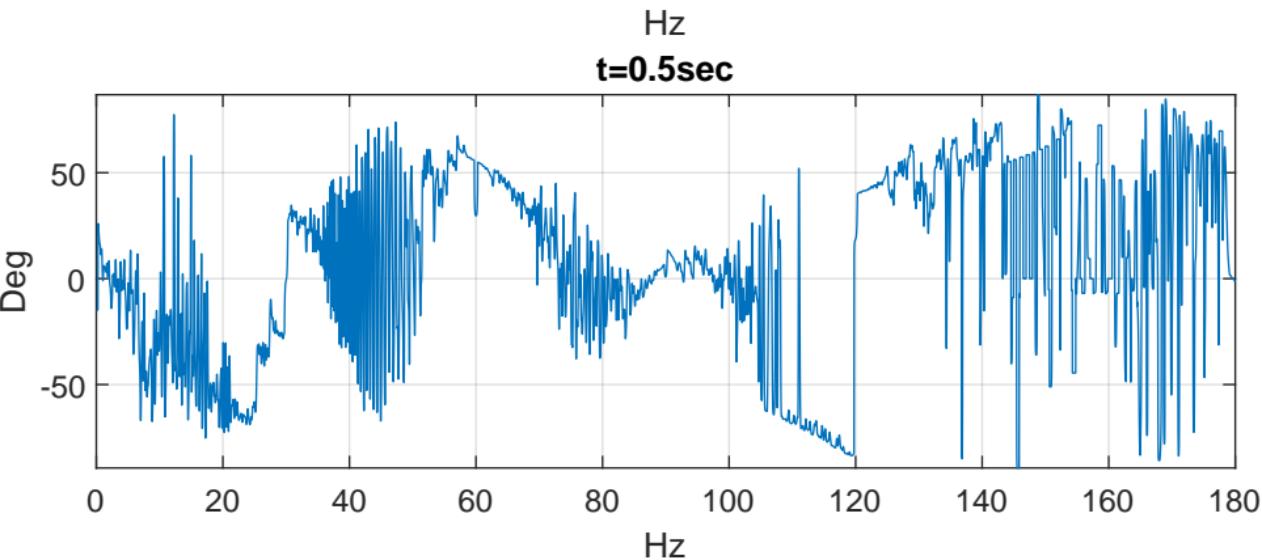
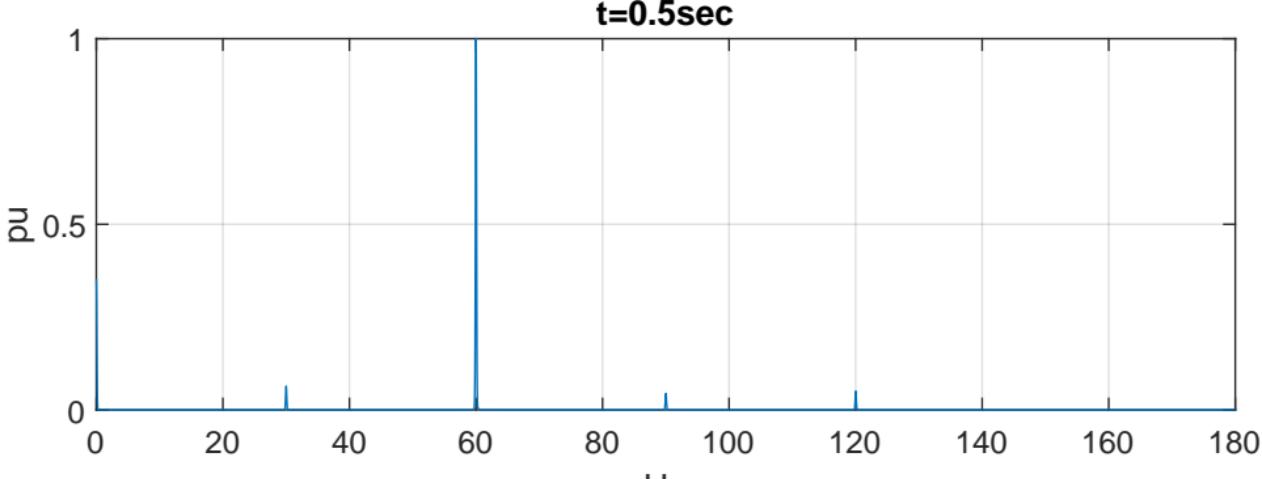
Lowfreq: 0.500000

Highfreq: 180.000000

Experimentation du  
2025-01-10 16:32:48  
\*\*\***(Squeeze-STFT)**\*\*\*



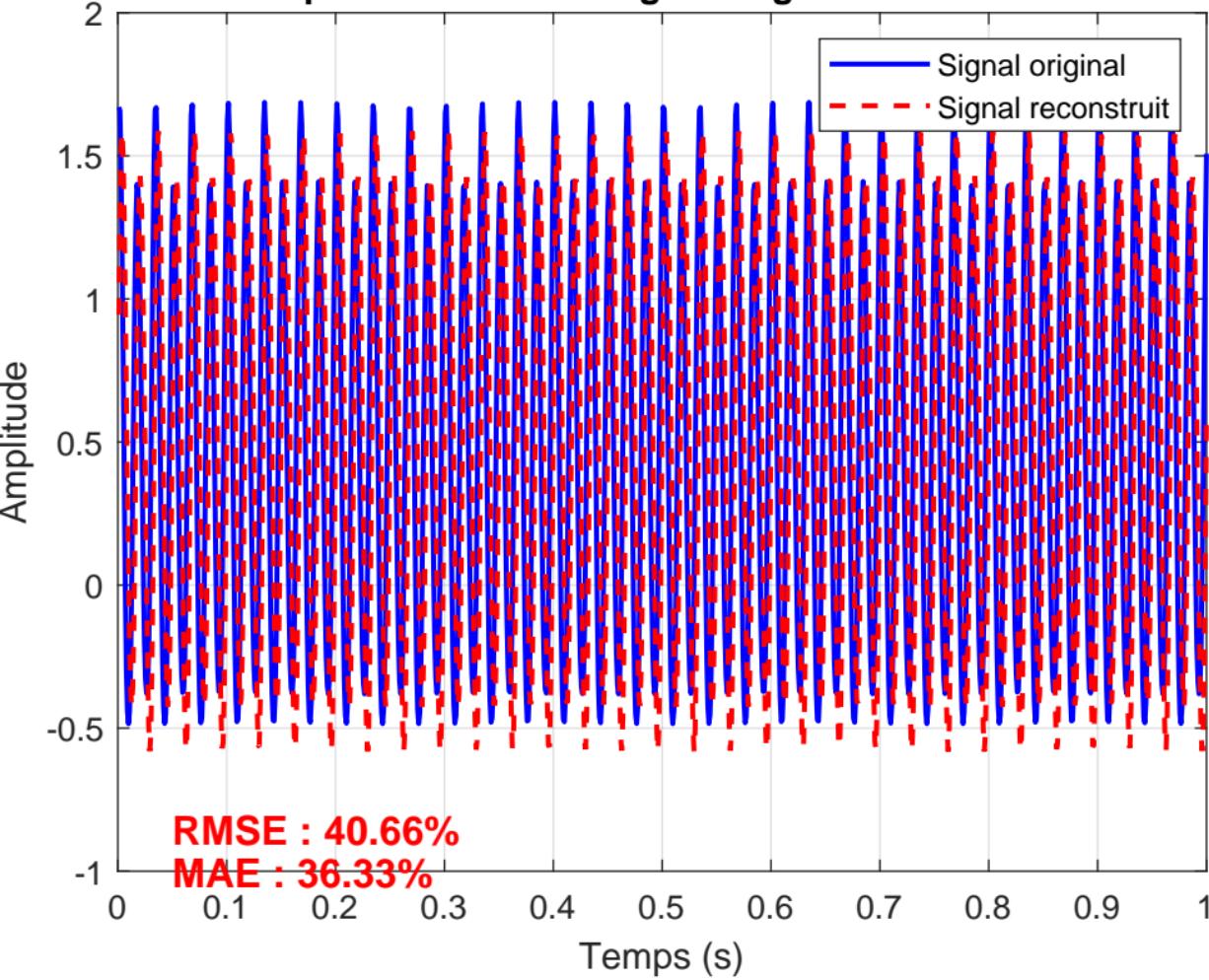




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0639	0.0639	-0.61
60.01	1.0000	1.0000	29.65
90.01	0.0440	0.0440	1.06
120.02	0.0506	0.0506	18.89

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

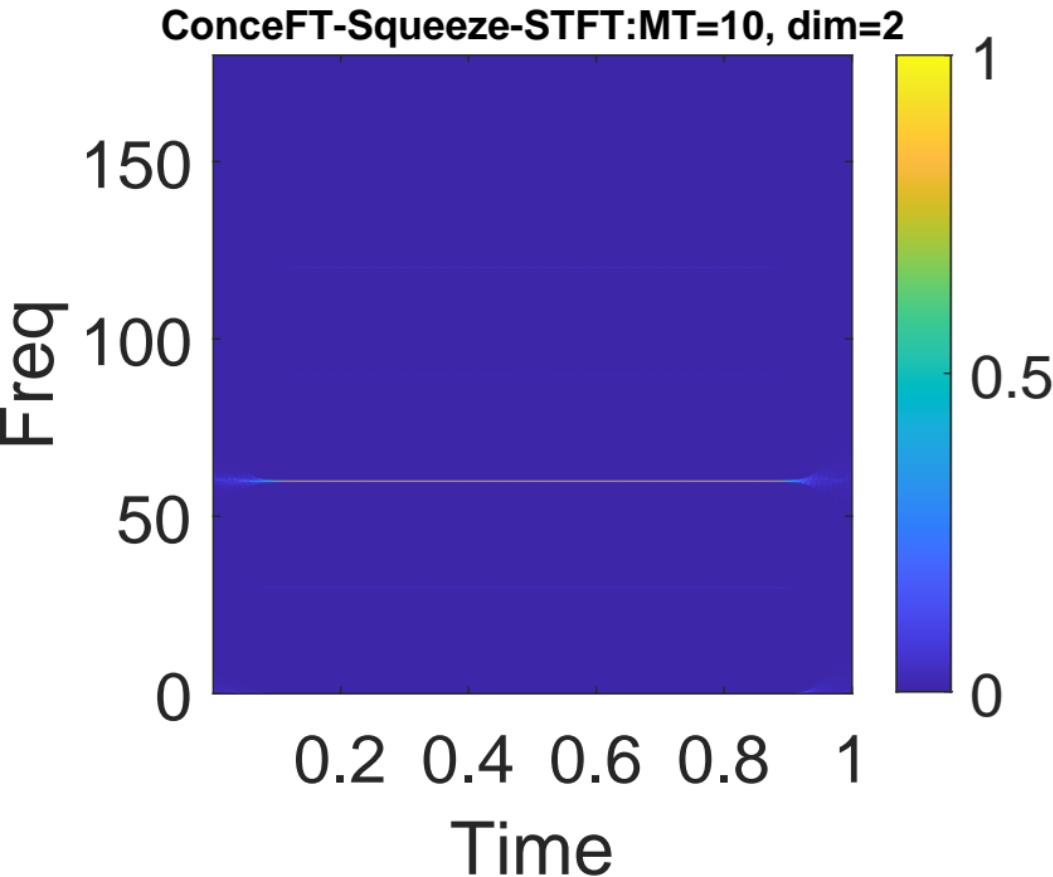
dim : 2

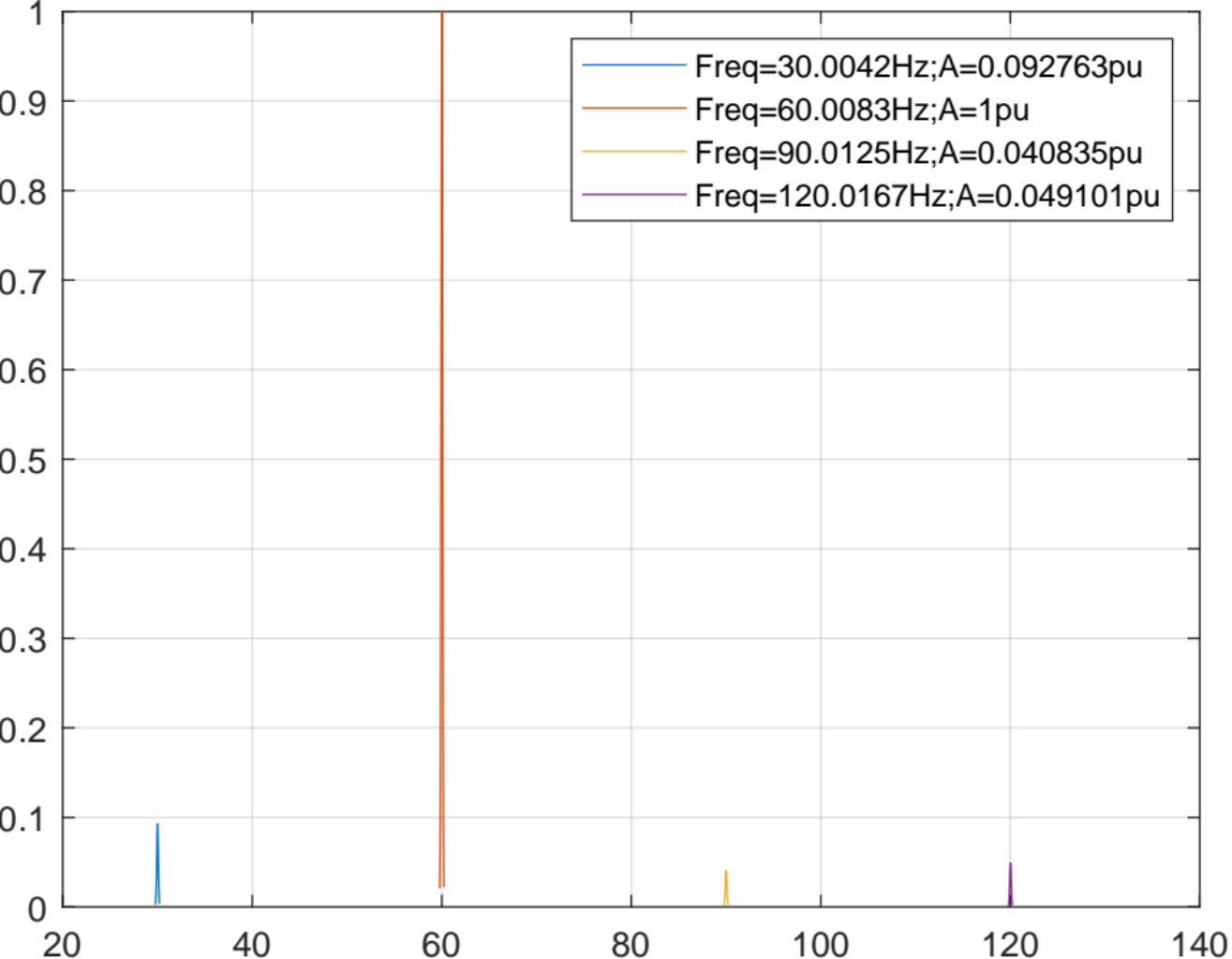
supp : 6

Lowfreq: 0.500000

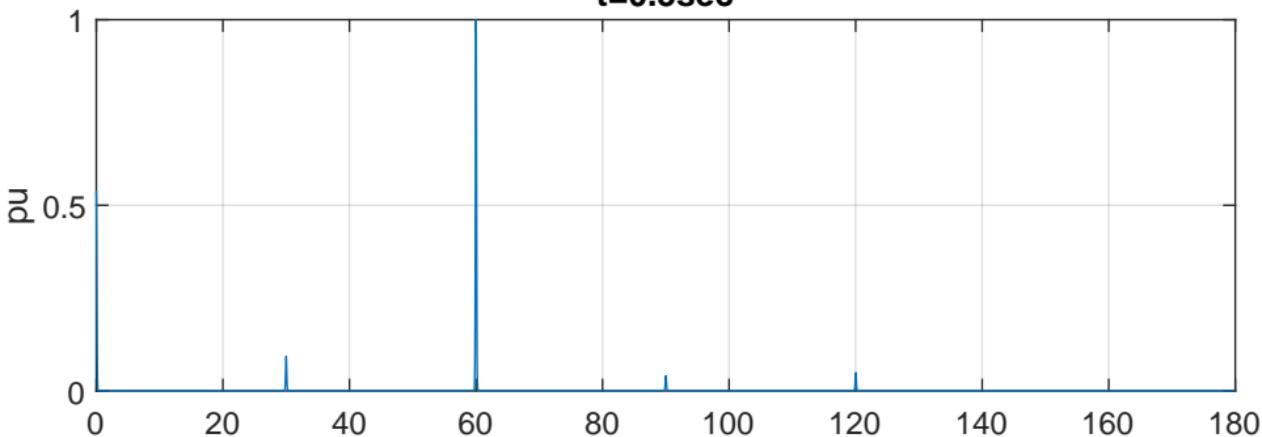
Highfreq: 180.000000

Experimentation du  
2025-01-10 16:37:55  
\*\*\***(Squeeze-STFT)**\*\*\*

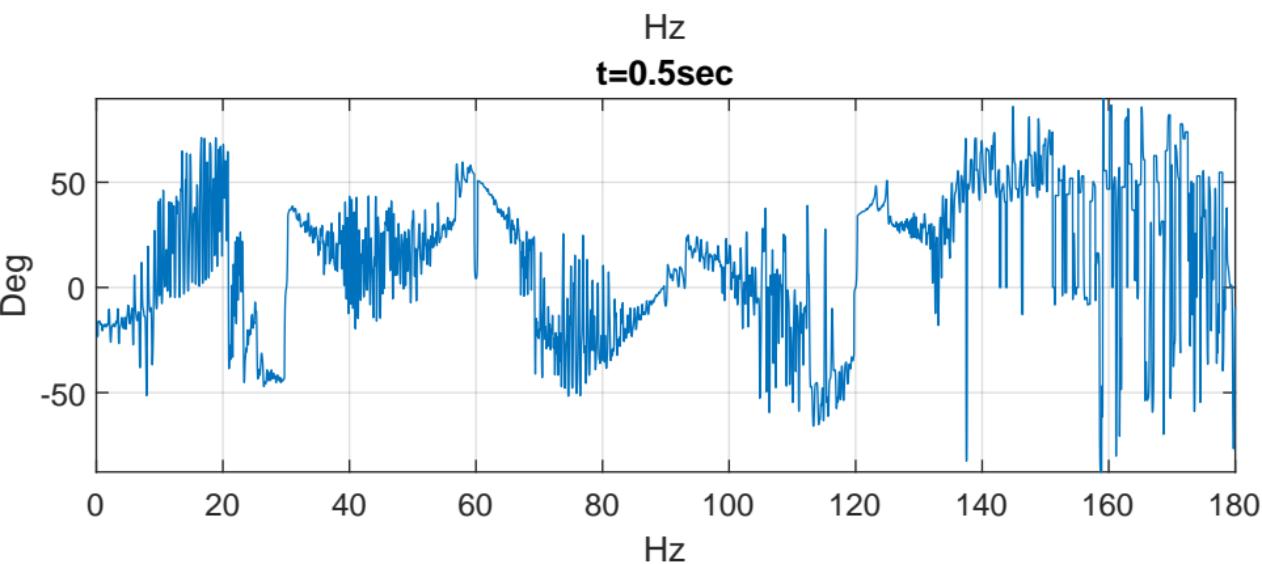




**t=0.5sec**



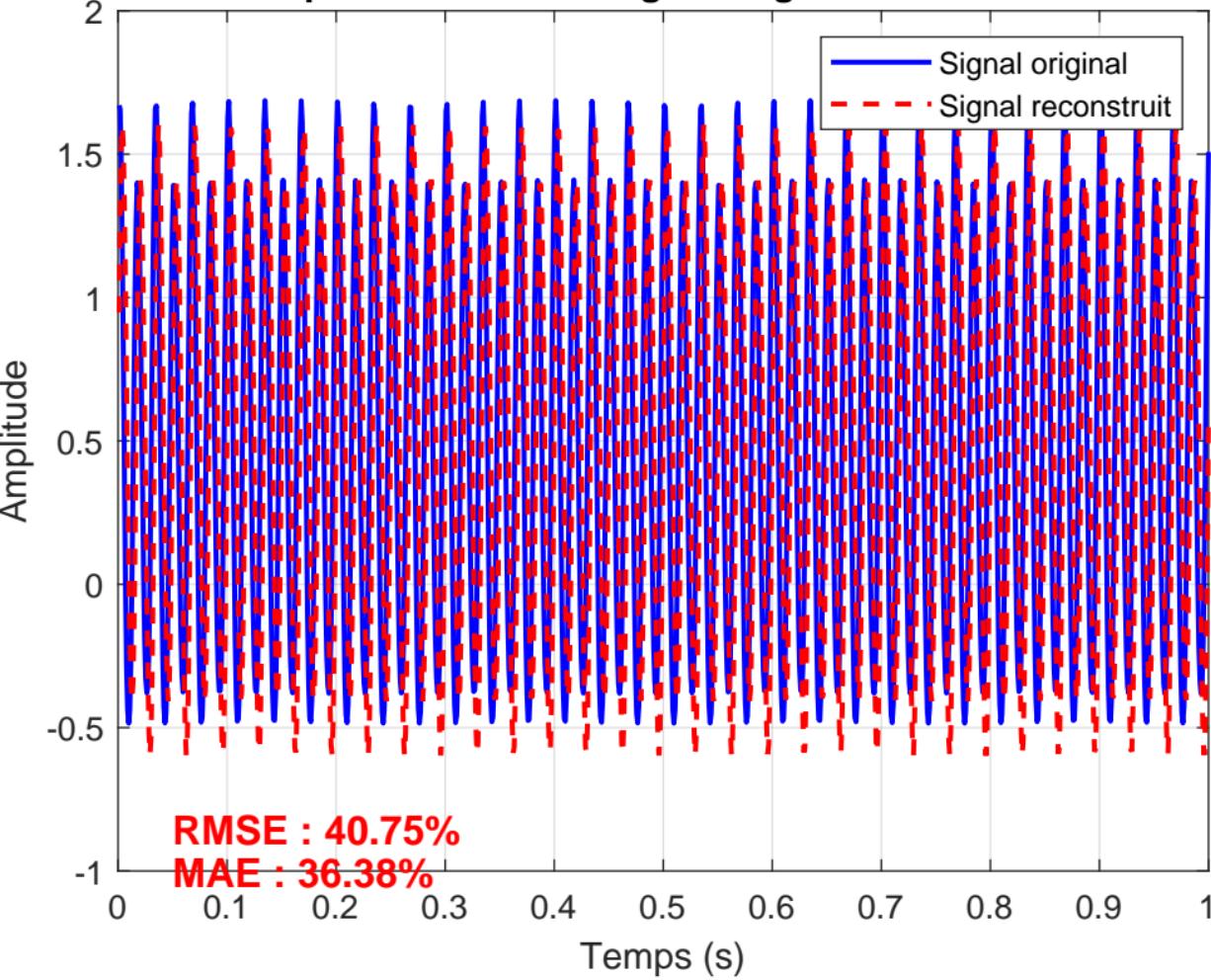
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0928	0.0928	-0.78
60.01	1.0000	1.0000	4.20
90.01	0.0408	0.0408	-8.76
120.02	0.0491	0.0491	0.15

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

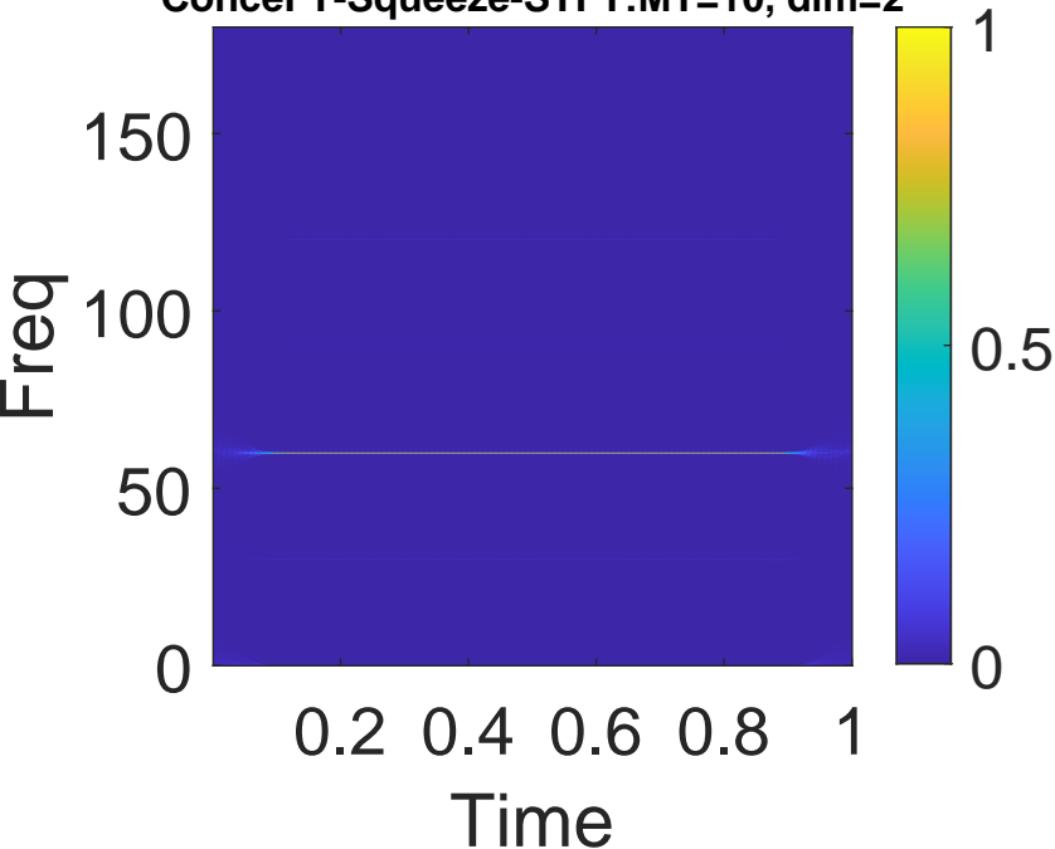
Highfreq: 180.000000

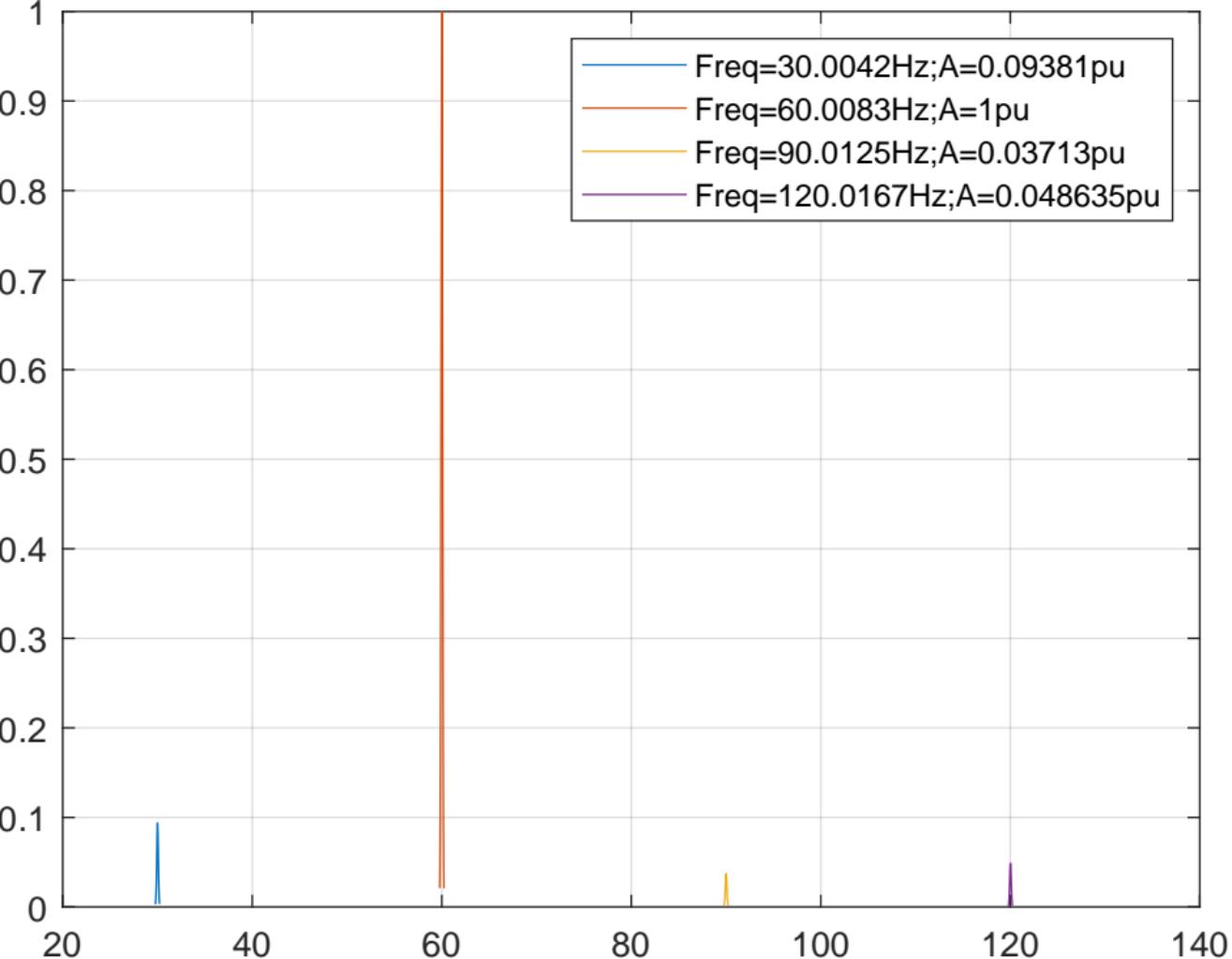
Experimentation du

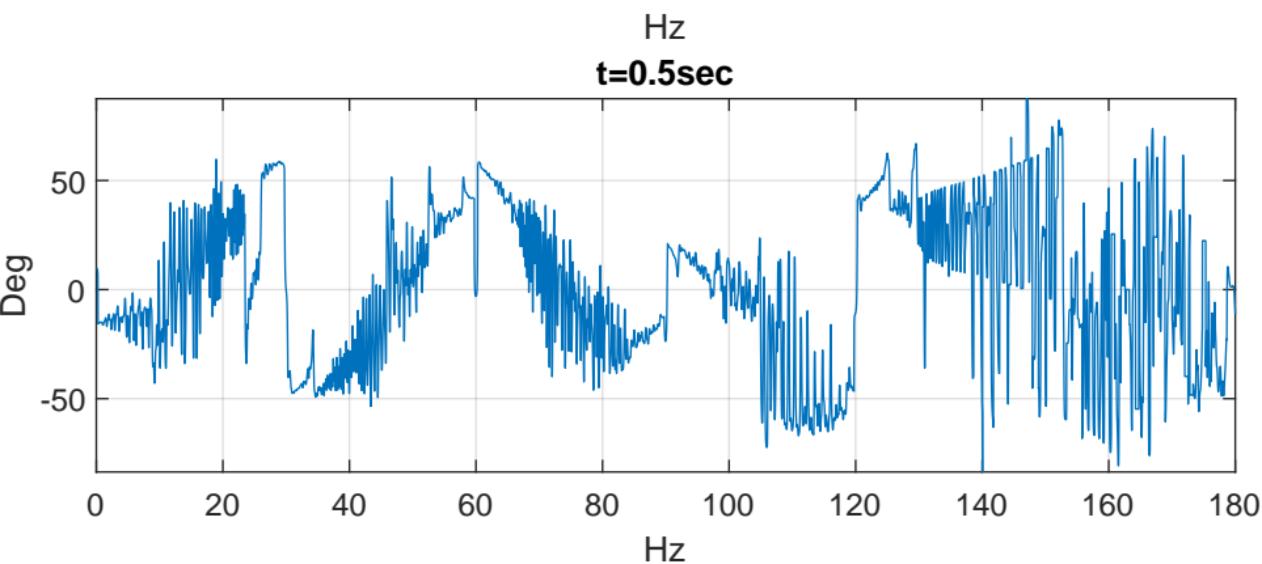
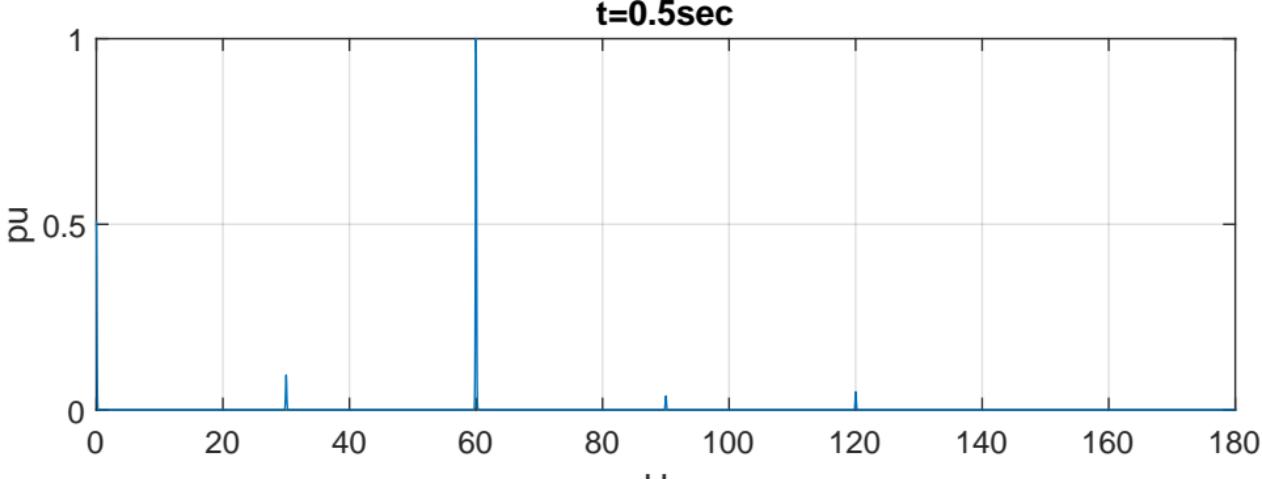
2025-01-10 16:46:12

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2



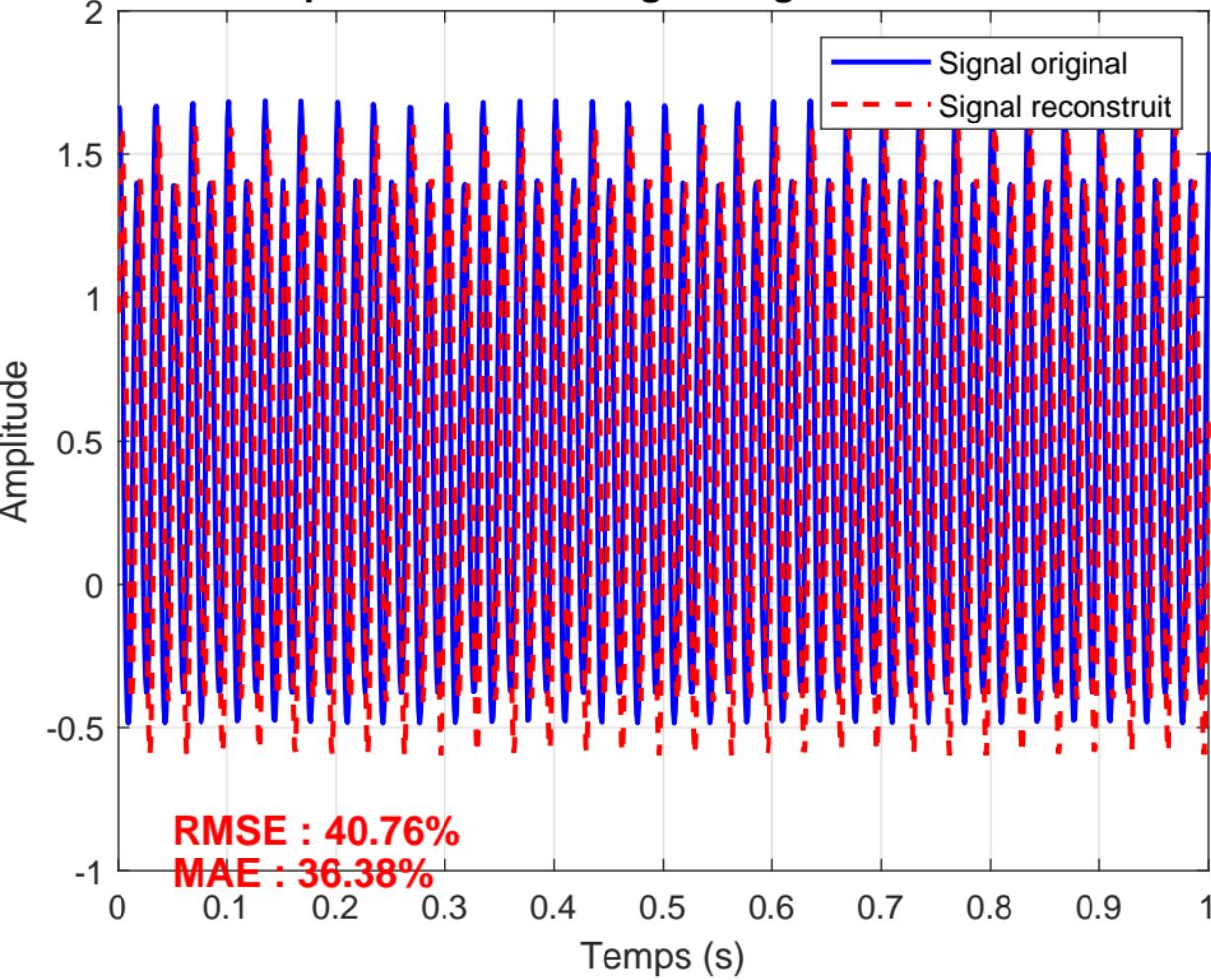




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0938	0.0938	-0.37
60.01	1.0000	1.0000	-3.10
90.01	0.0371	0.0371	-23.12
120.02	0.0486	0.0486	-10.33

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

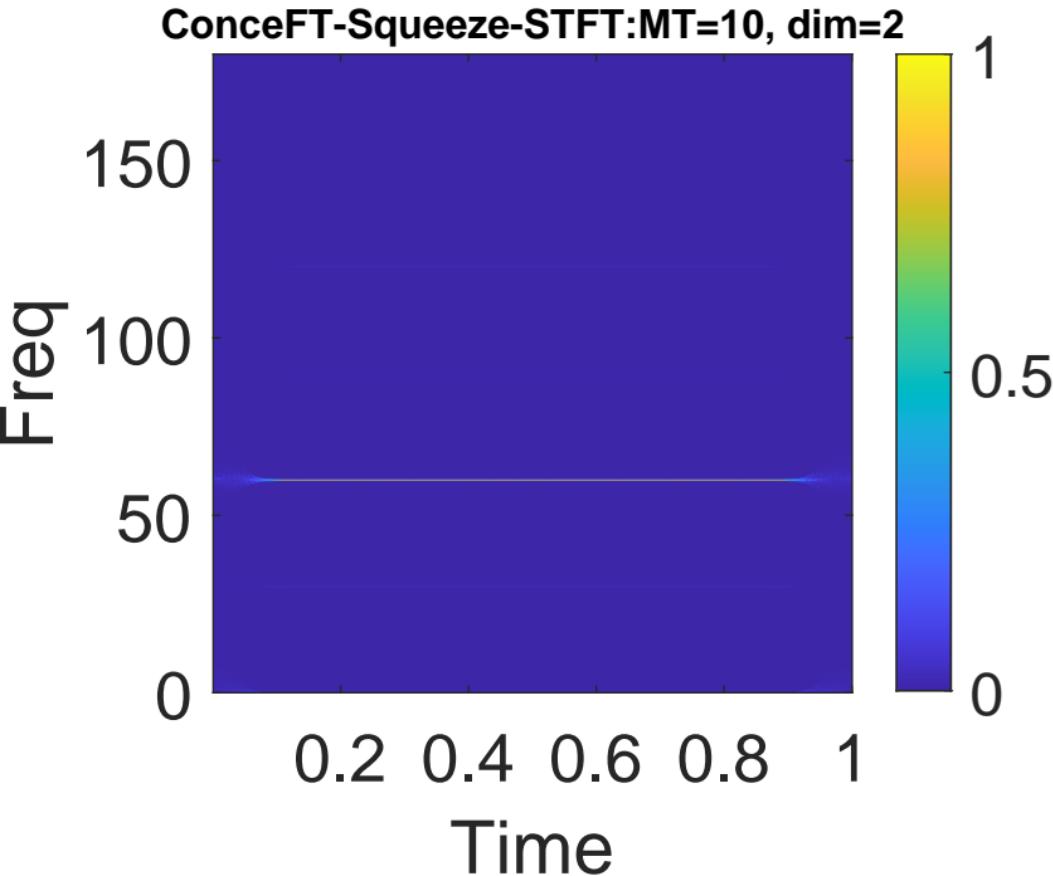
dim : 2

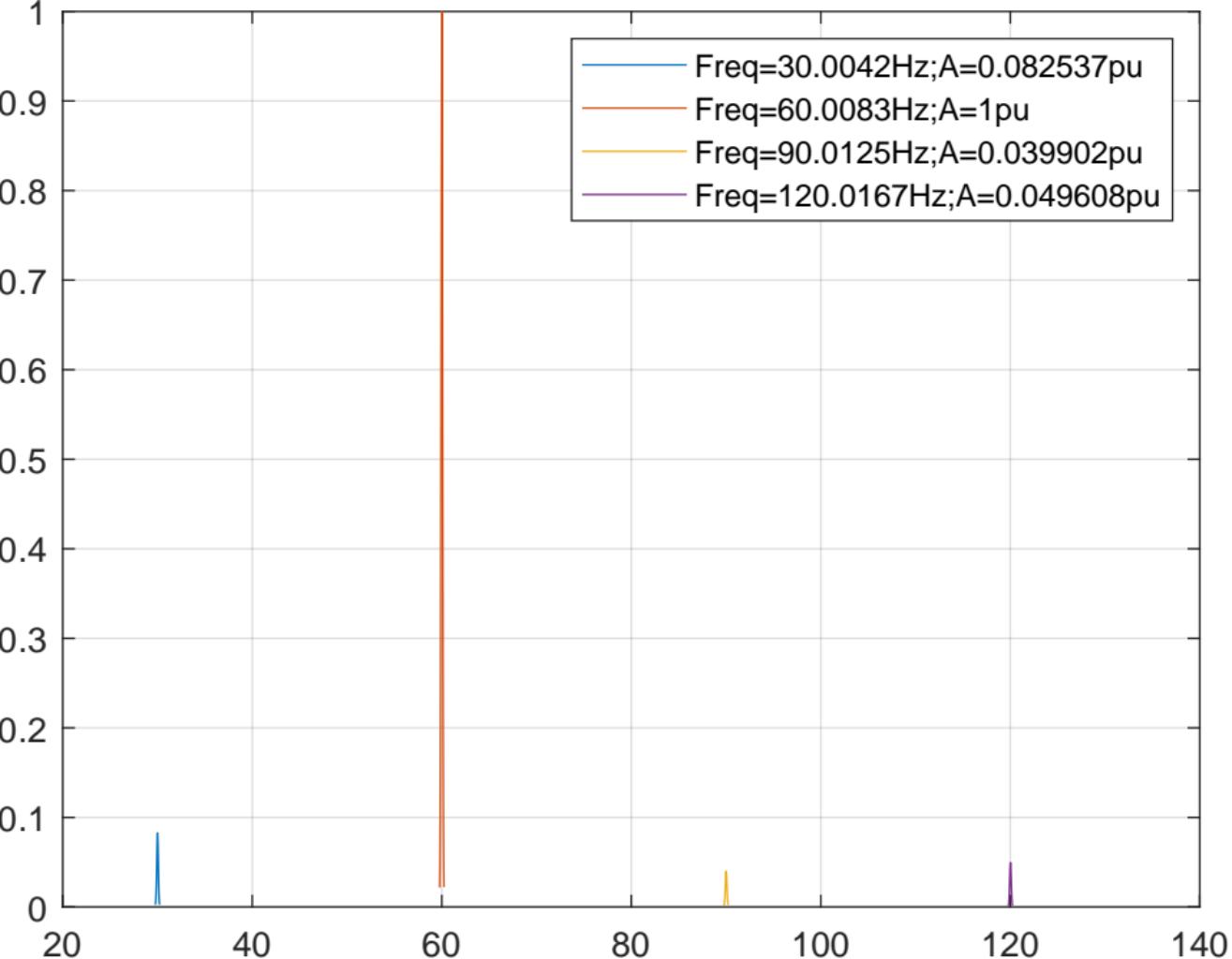
supp : 6

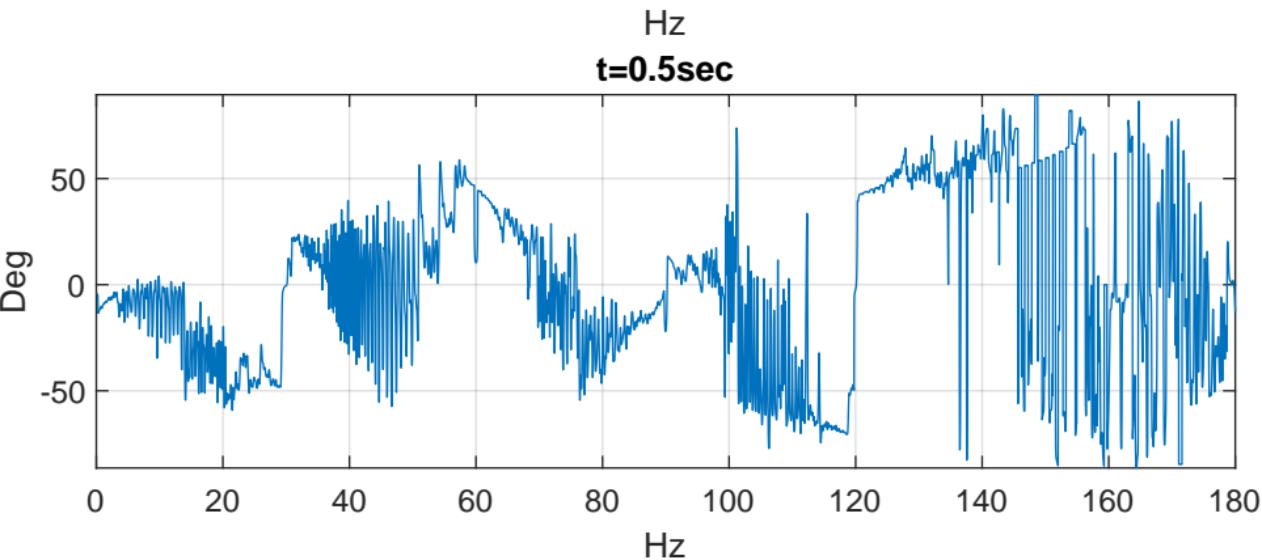
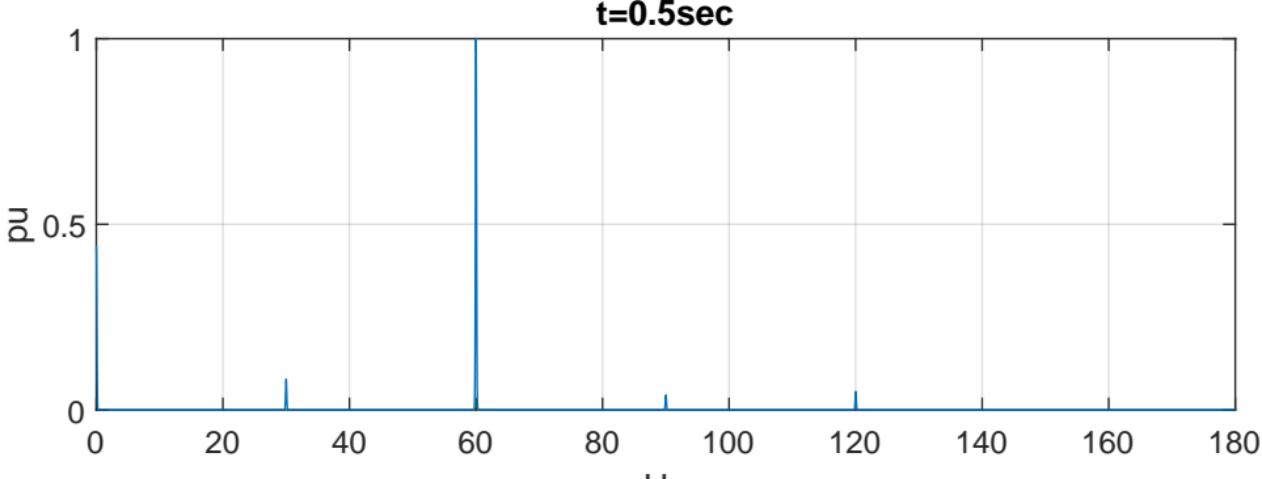
Lowfreq: 0.500000

Highfreq: 180.000000

Experimentation du  
2025-01-10 16:57:44  
\*\*\***(Squeeze-STFT)**\*\*\*



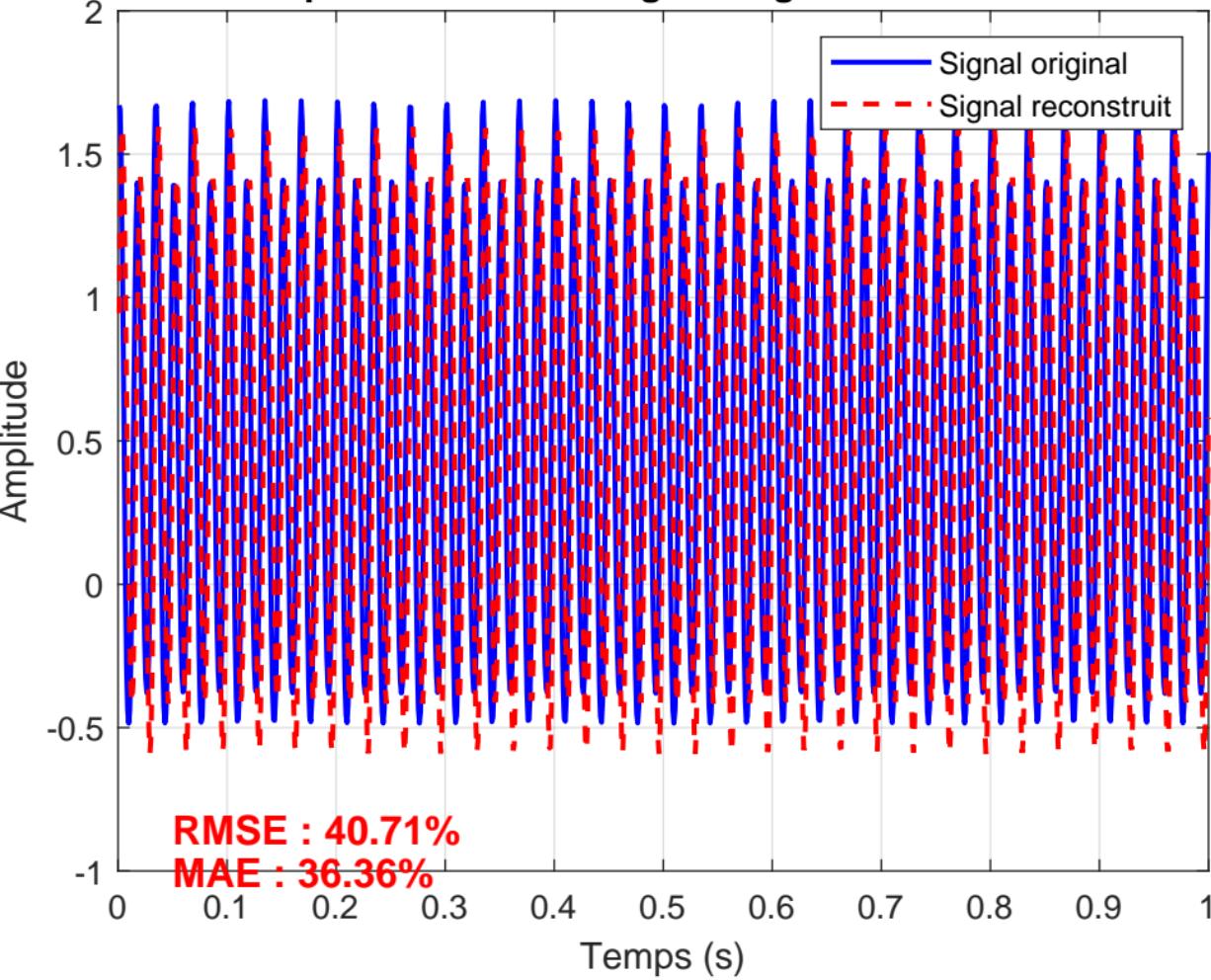




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0825	0.0825	-0.53
60.01	1.0000	1.0000	10.33
90.01	0.0399	0.0399	-21.65
120.02	0.0496	0.0496	-1.98

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

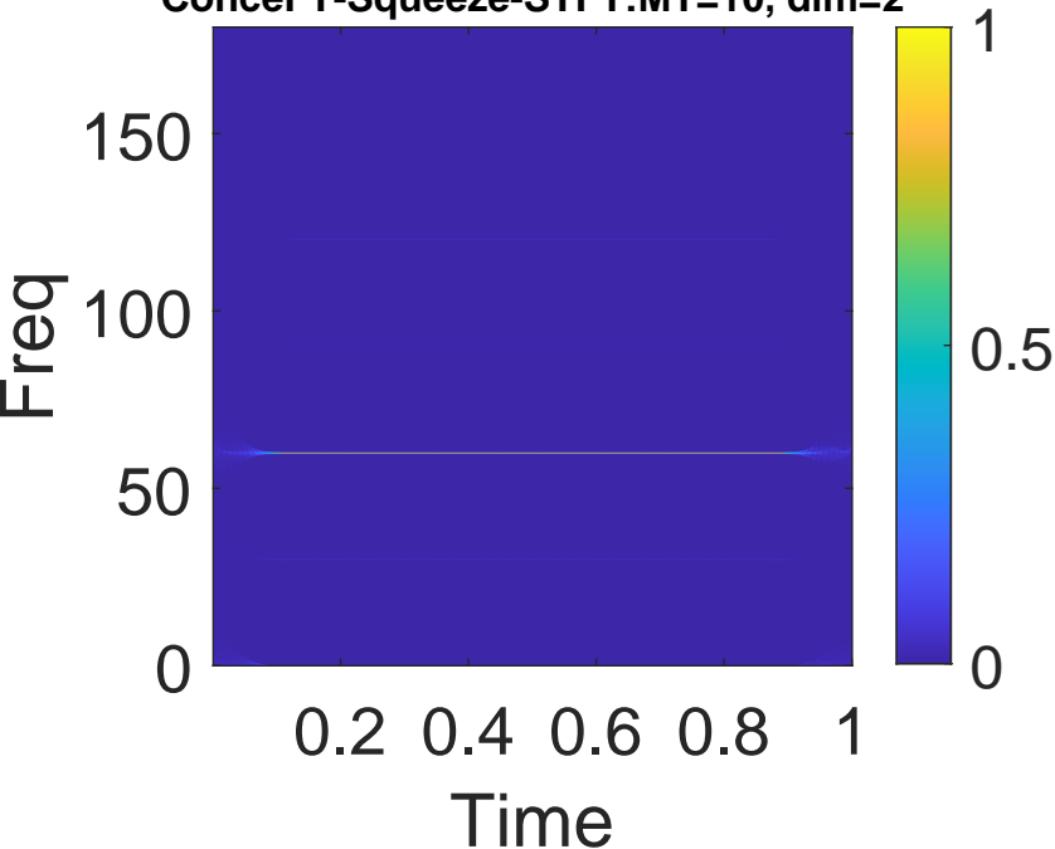
Highfreq: 180.000000

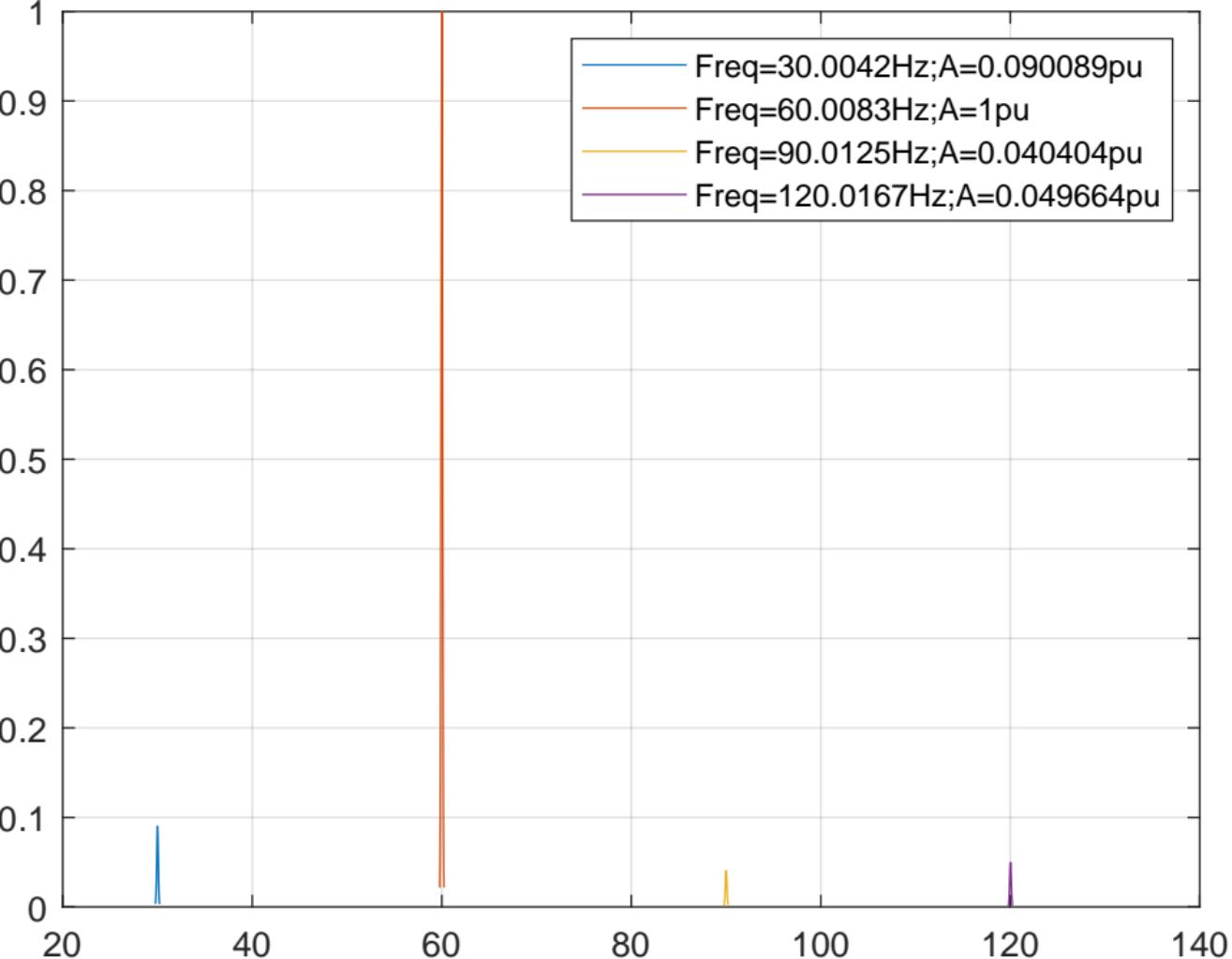
Experimentation du

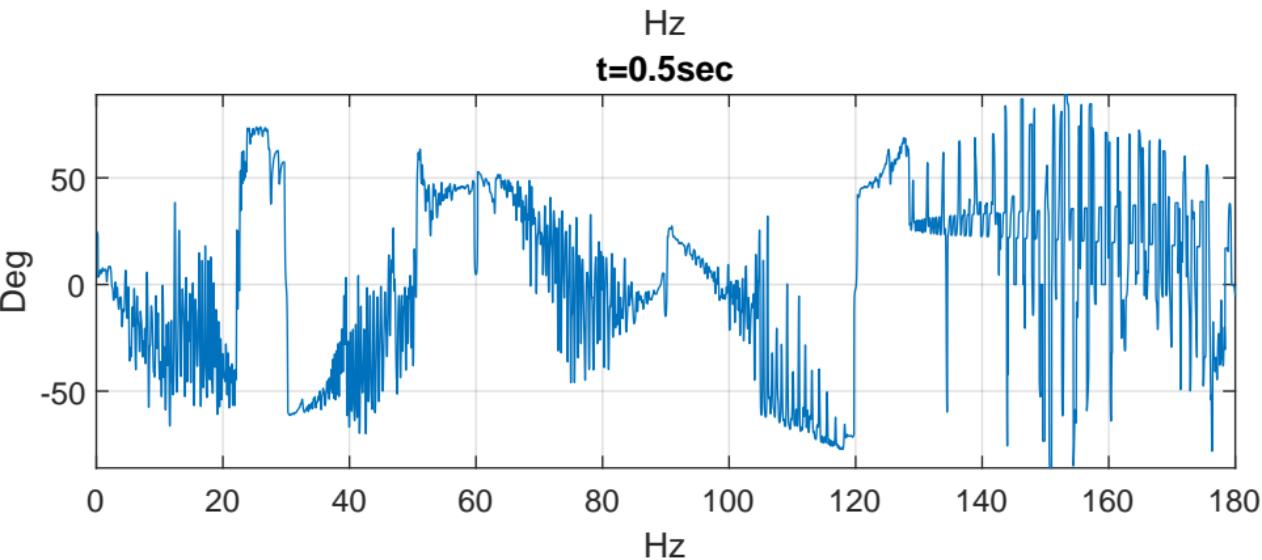
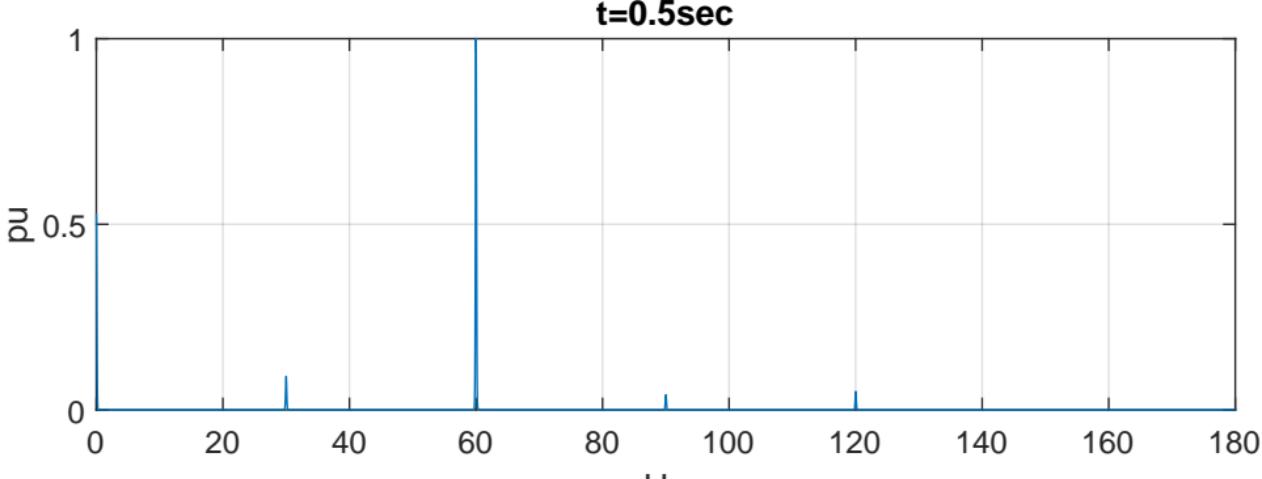
2025-01-10 17:17:52

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2



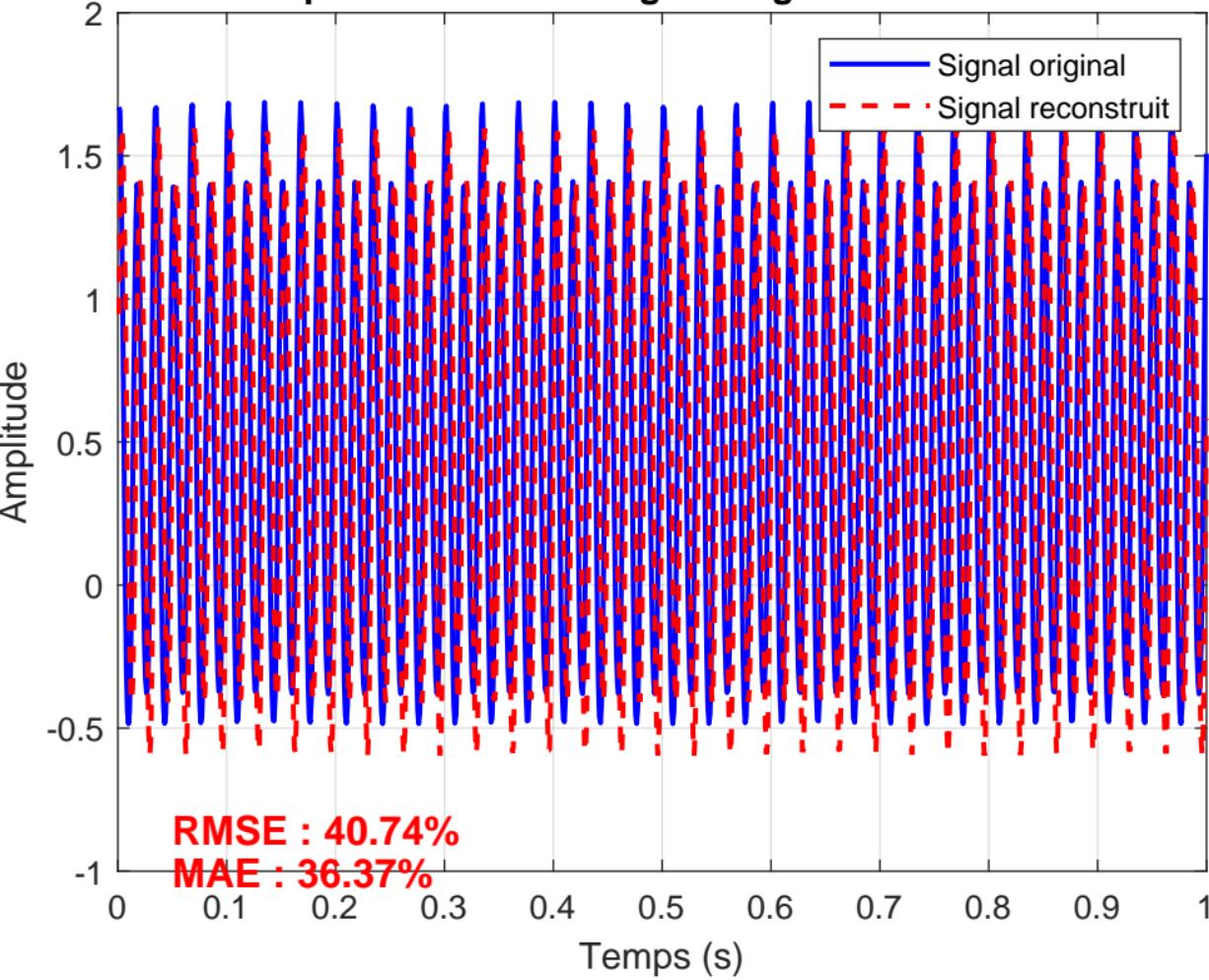




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0901	0.0901	-0.43
60.01	1.0000	1.0000	4.66
90.01	0.0404	0.0404	-14.40
120.02	0.0497	0.0497	-1.74

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 180.000000

Experimentation du

2025-01-10 17:23:05

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

100

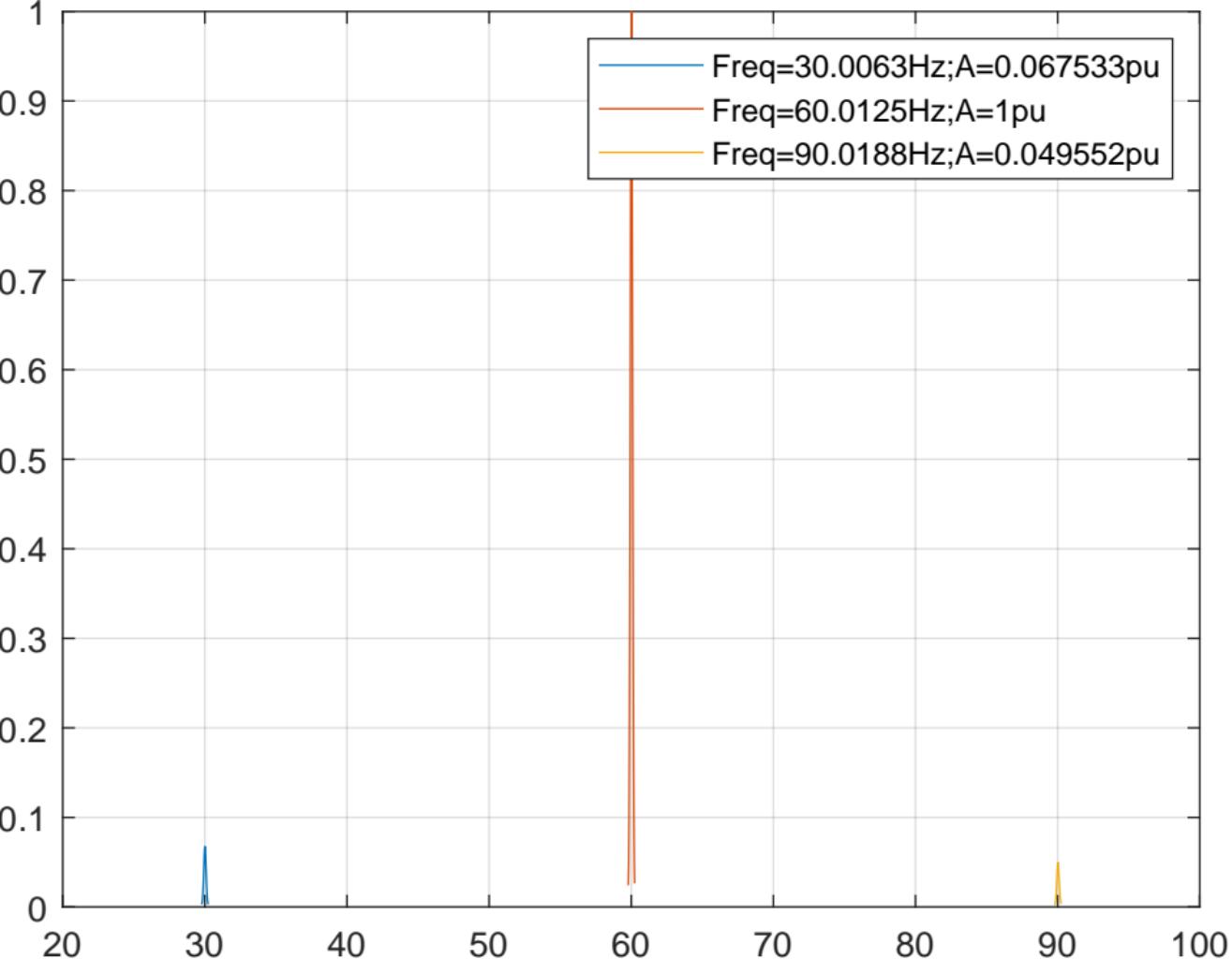
50

0

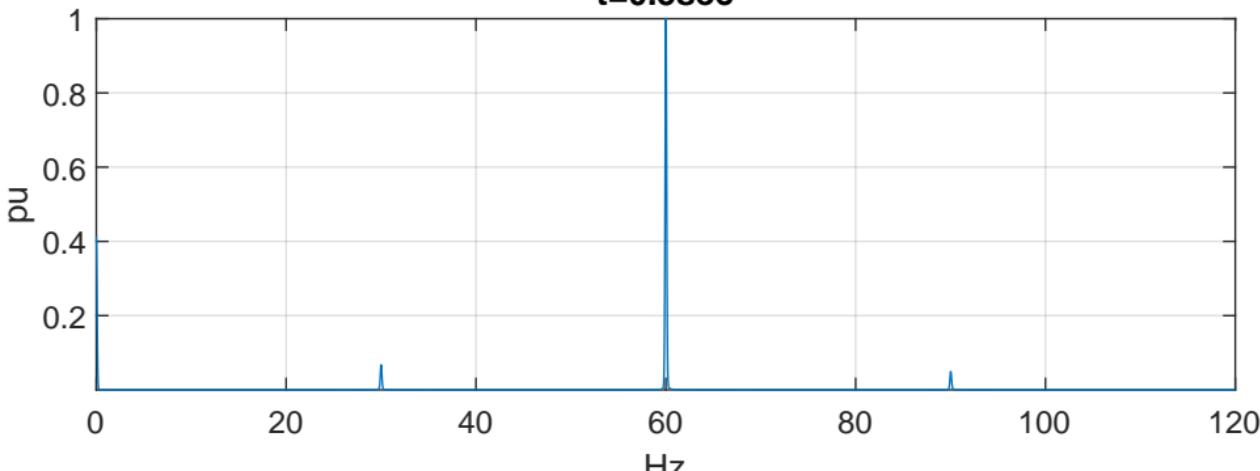
0.2 0.4 0.6 0.8 1

Time

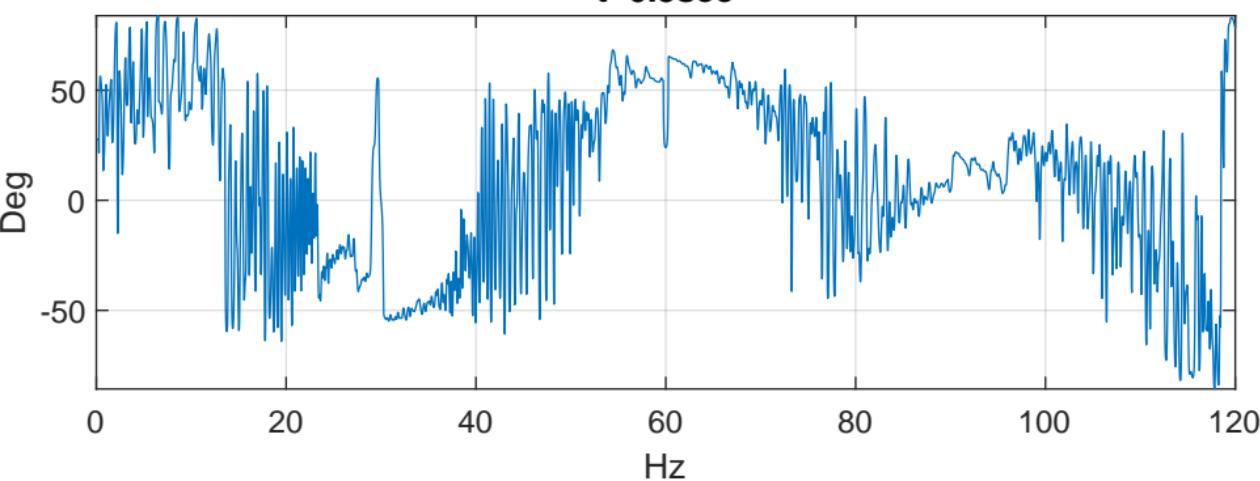




**t=0.5sec**



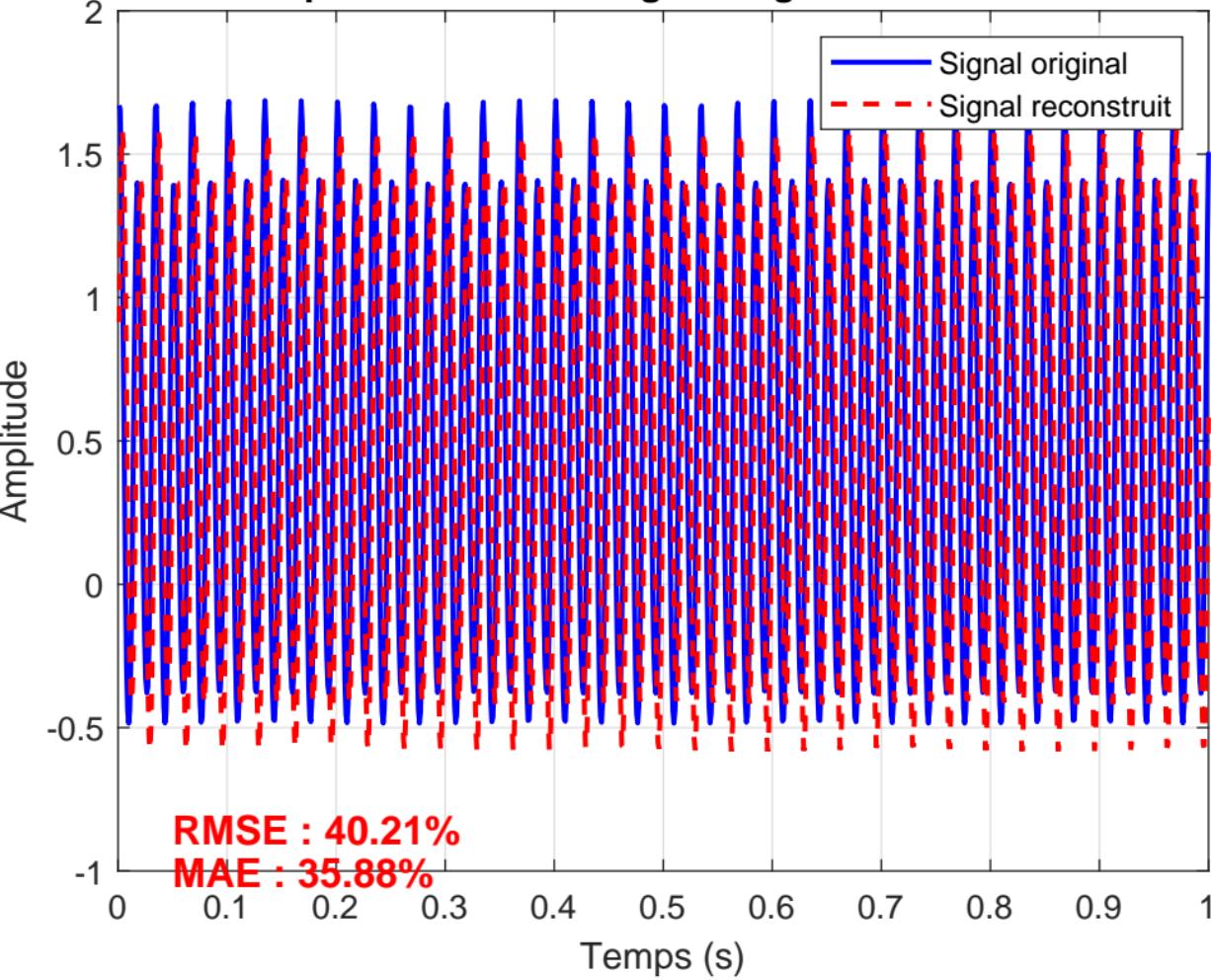
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0675	0.0675	-0.77
60.01	1.0000	1.0000	24.00
90.02	0.0496	0.0496	4.44

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

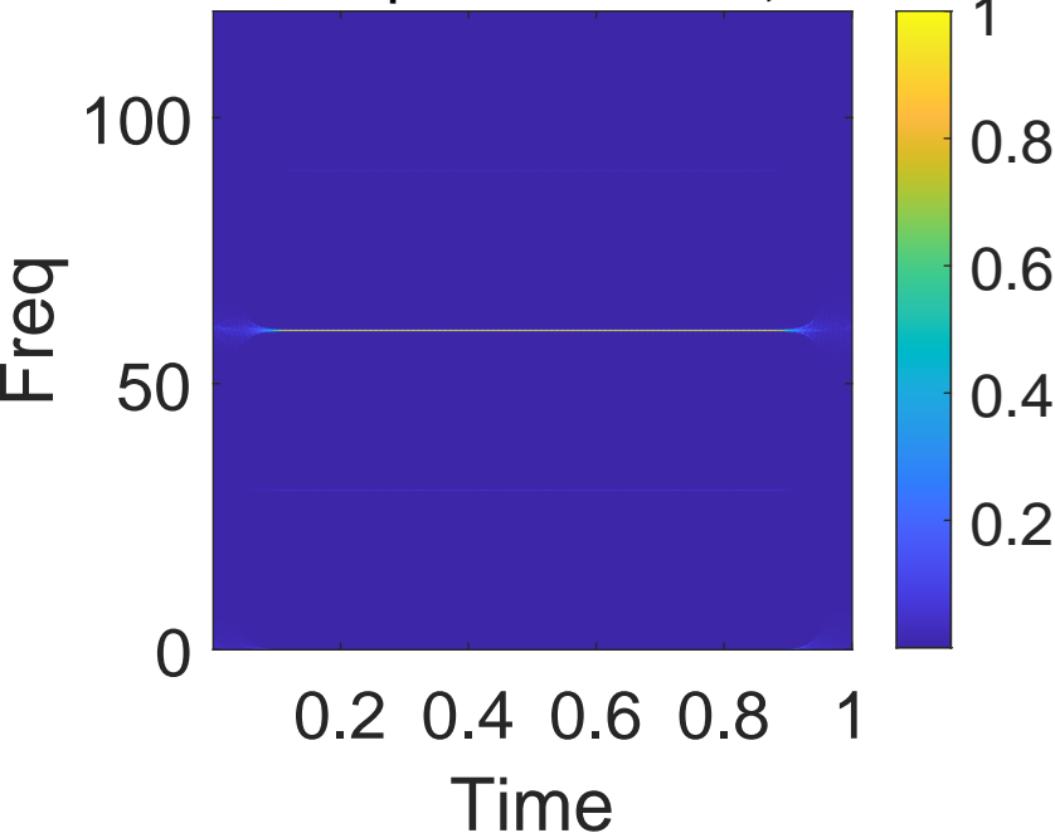
Highfreq: 120.000000

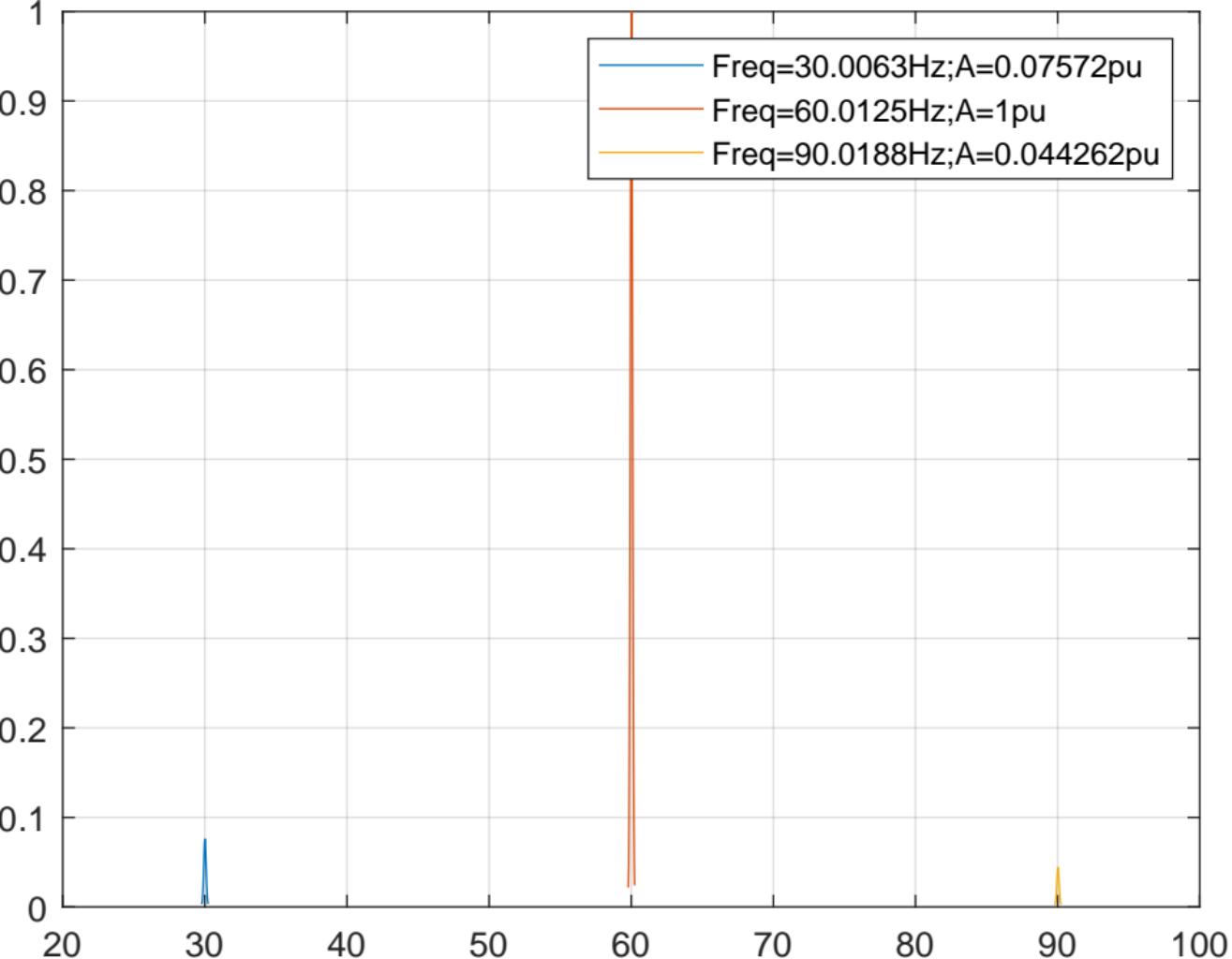
Experimentation du

2025-01-10 17:28:53

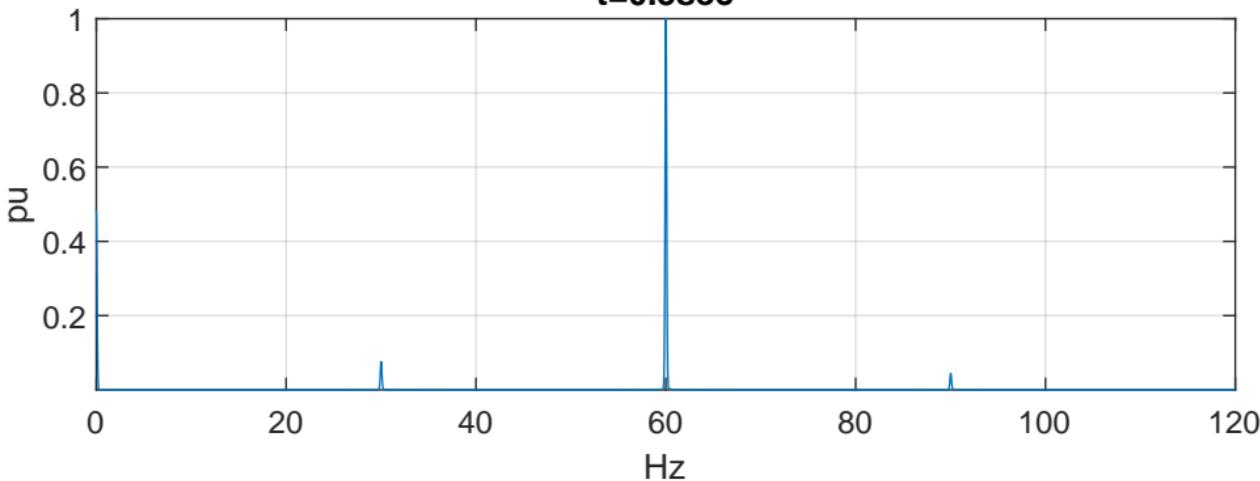
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

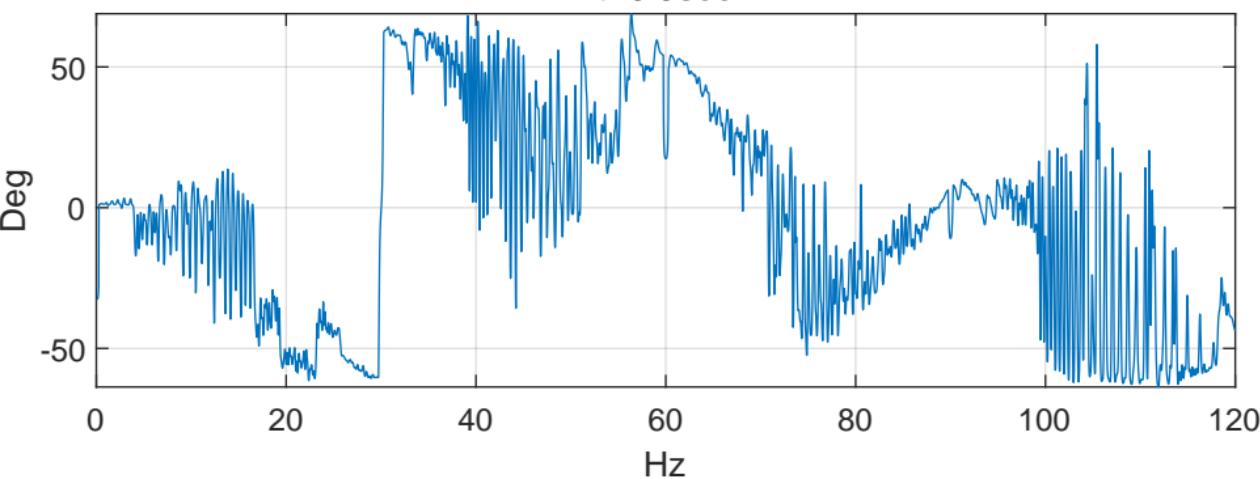




**t=0.5sec**



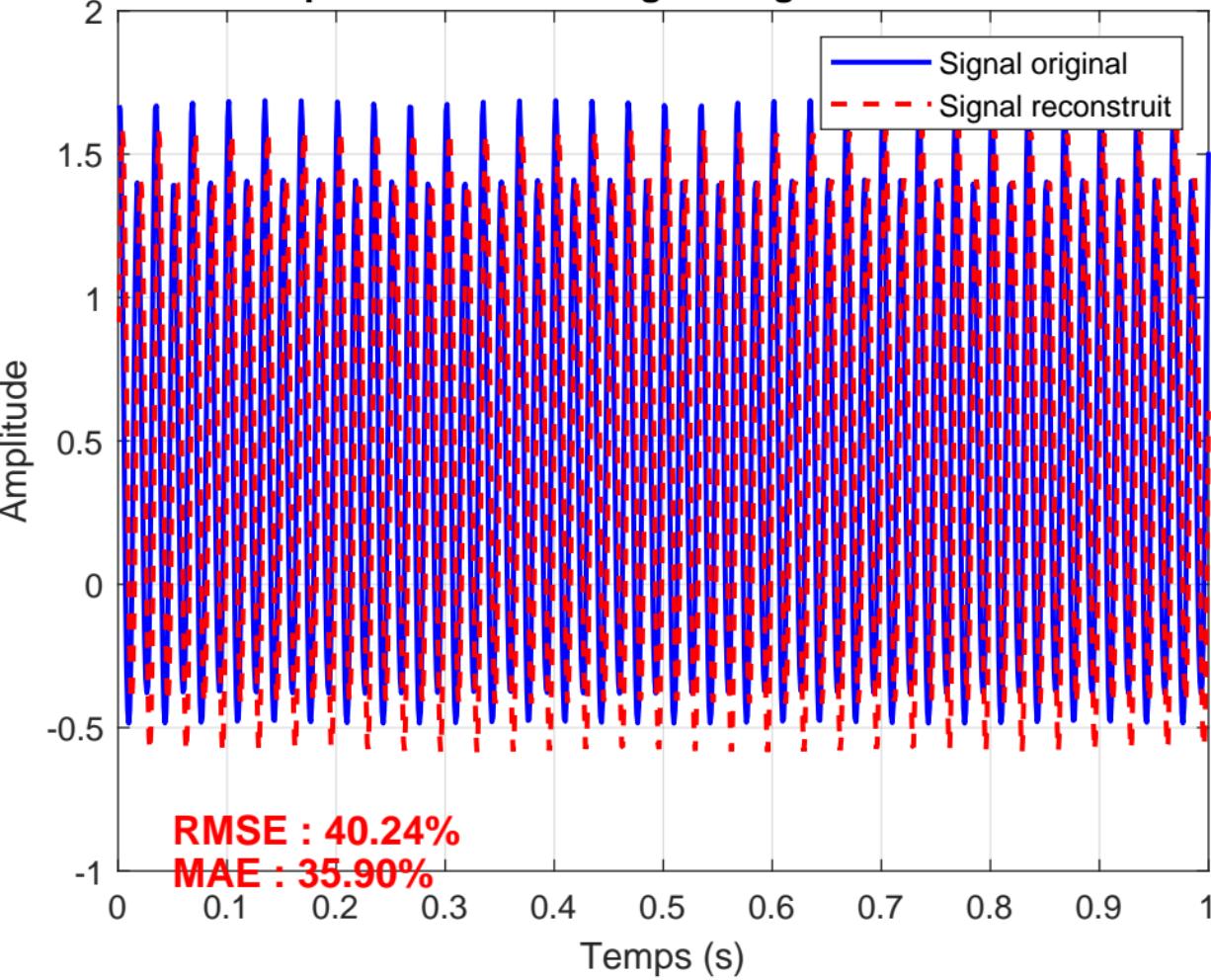
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0757	0.0757	-1.00
60.01	1.0000	1.0000	17.42
90.02	0.0443	0.0443	-10.90

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 120.000000

Experimentation du

2025-01-10 17:34:50

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

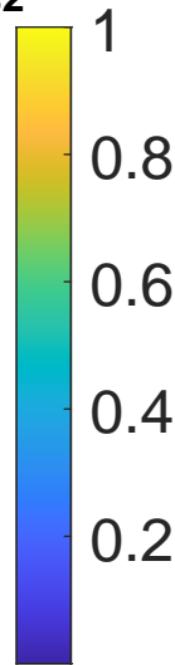
100

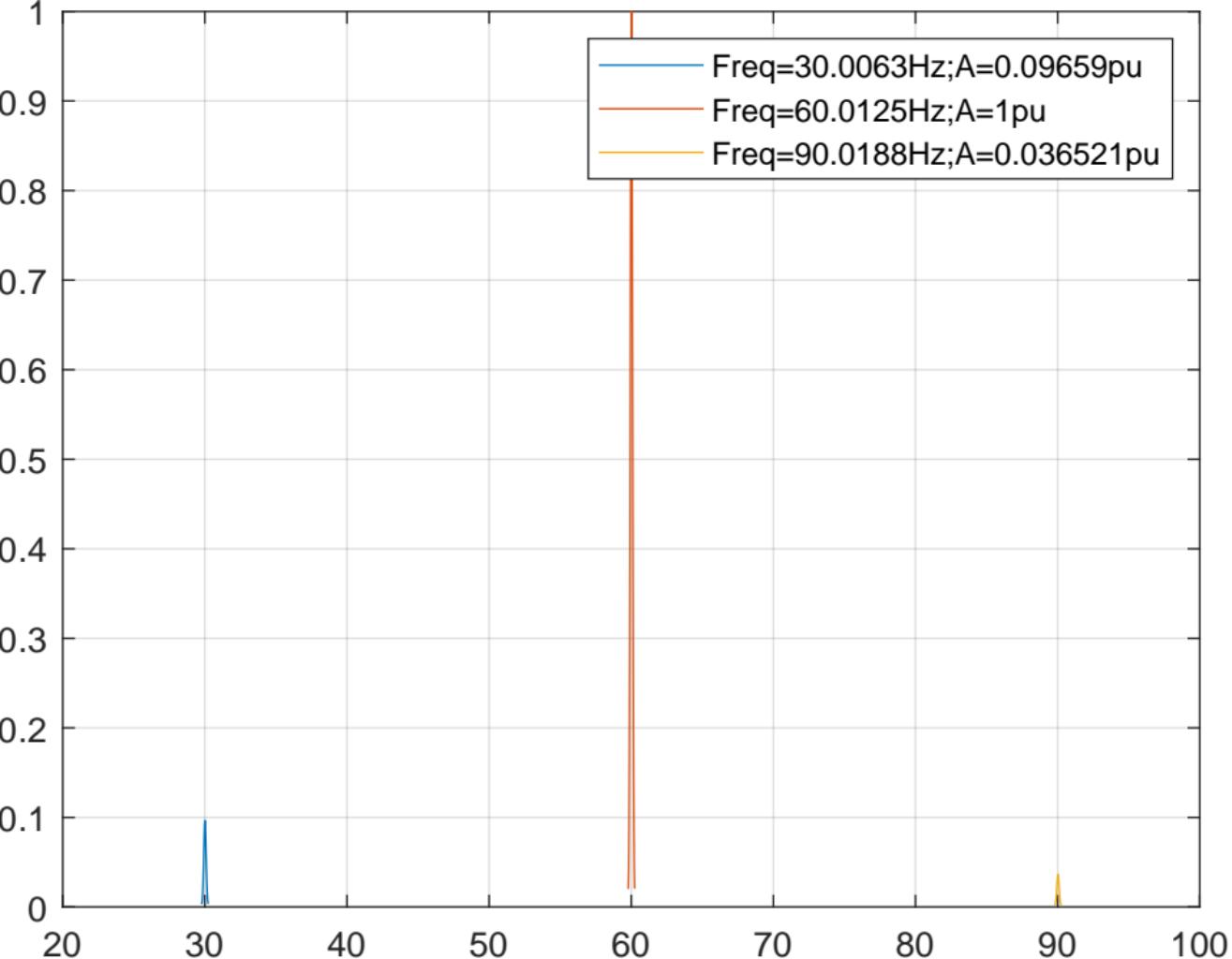
50

0

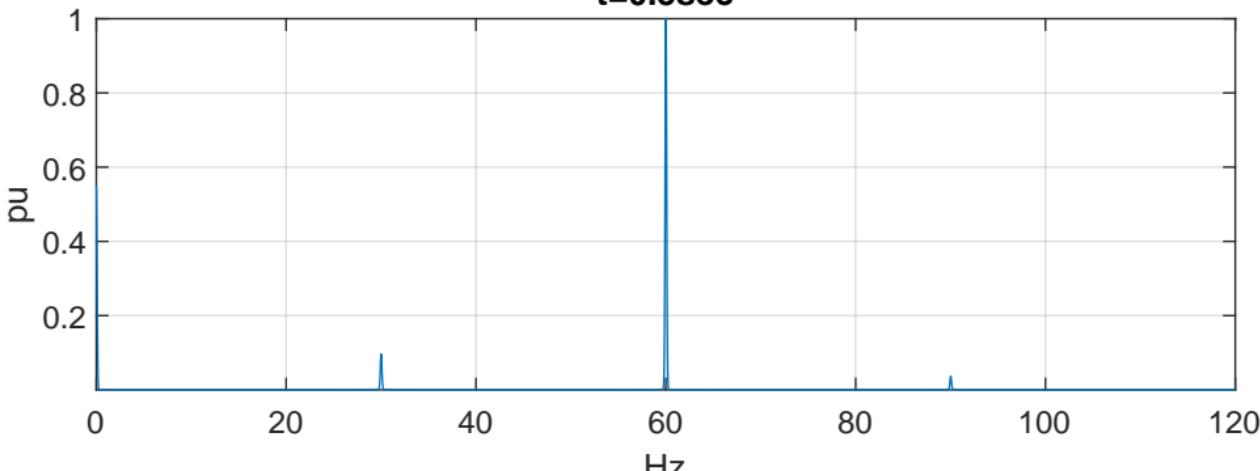
0.2 0.4 0.6 0.8 1

Time

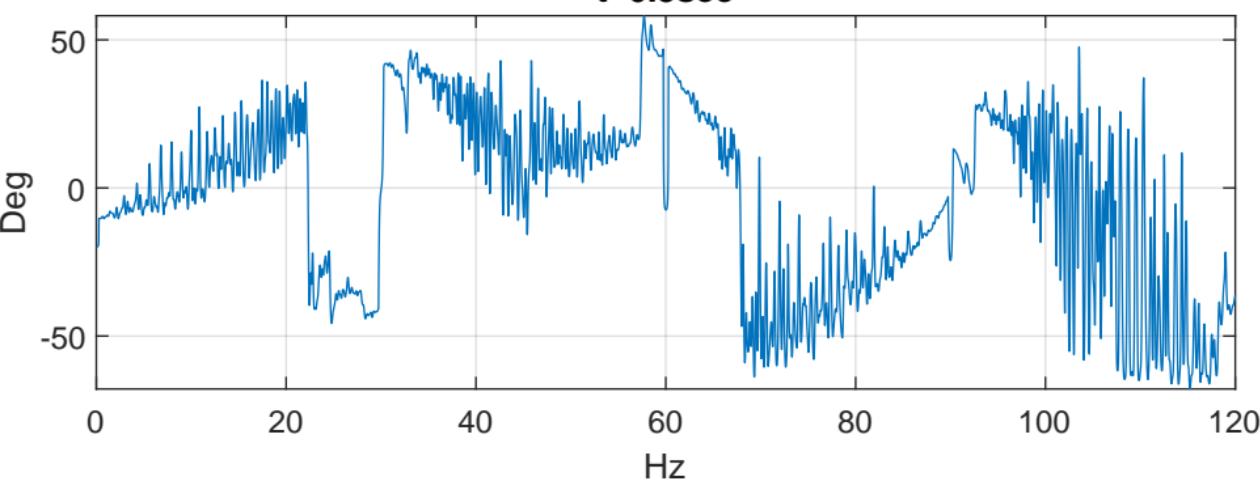




**t=0.5sec**



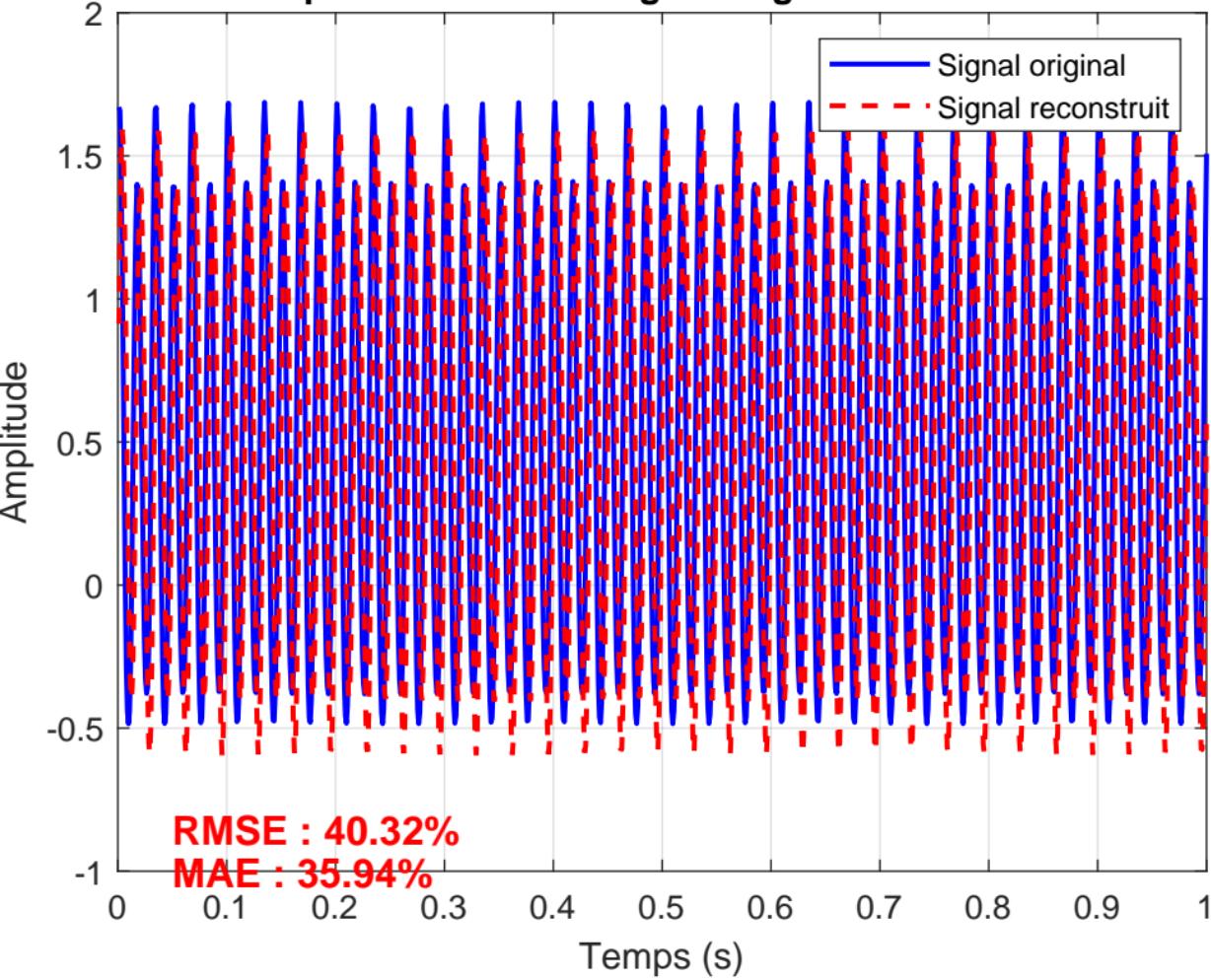
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0966	0.0966	-0.61
60.01	1.0000	1.0000	-7.40
90.02	0.0365	0.0365	-24.36

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 120.000000

Experimentation du

2025-01-10 17:40:47

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

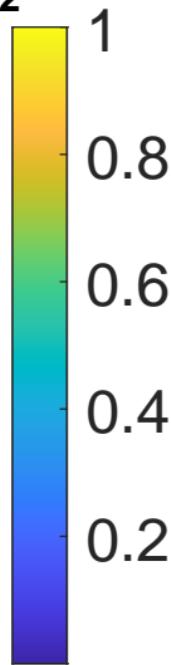
100

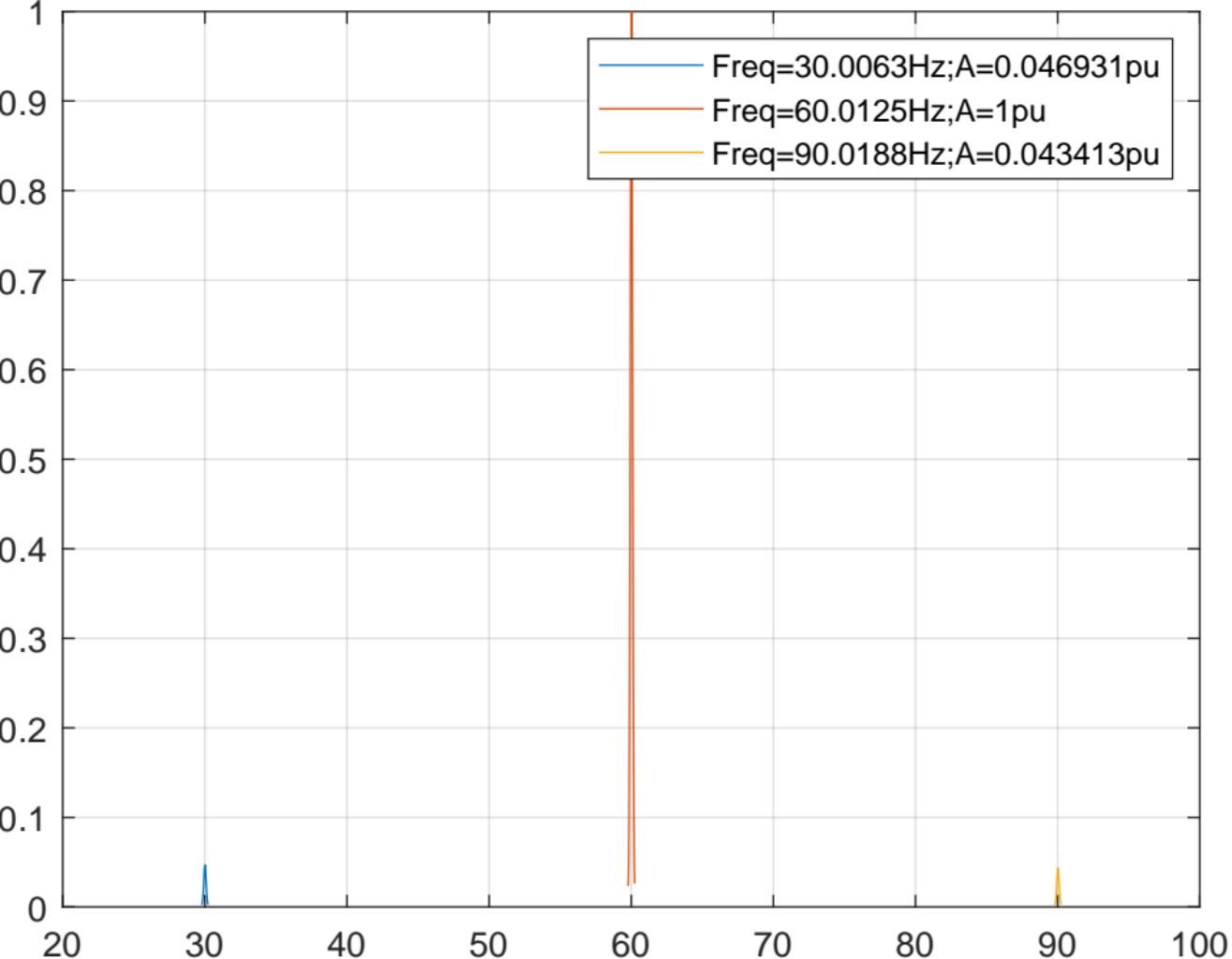
50

0

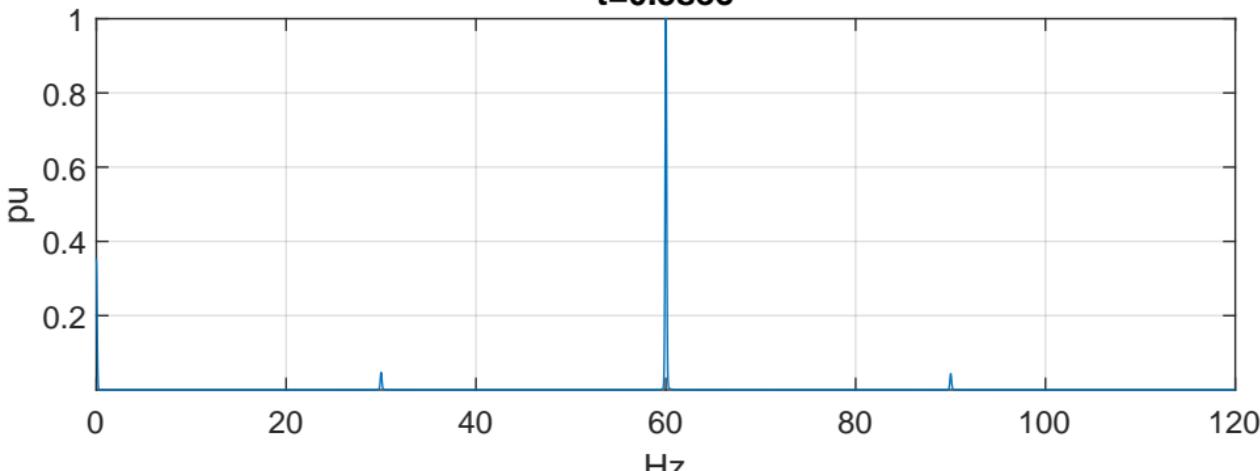
0.2 0.4 0.6 0.8 1

Time

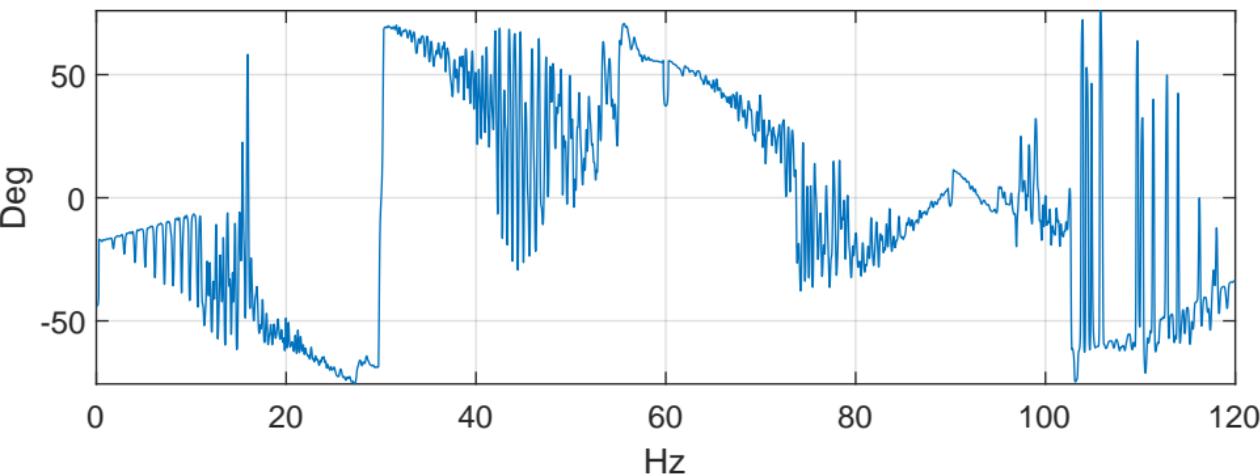




**t=0.5sec**



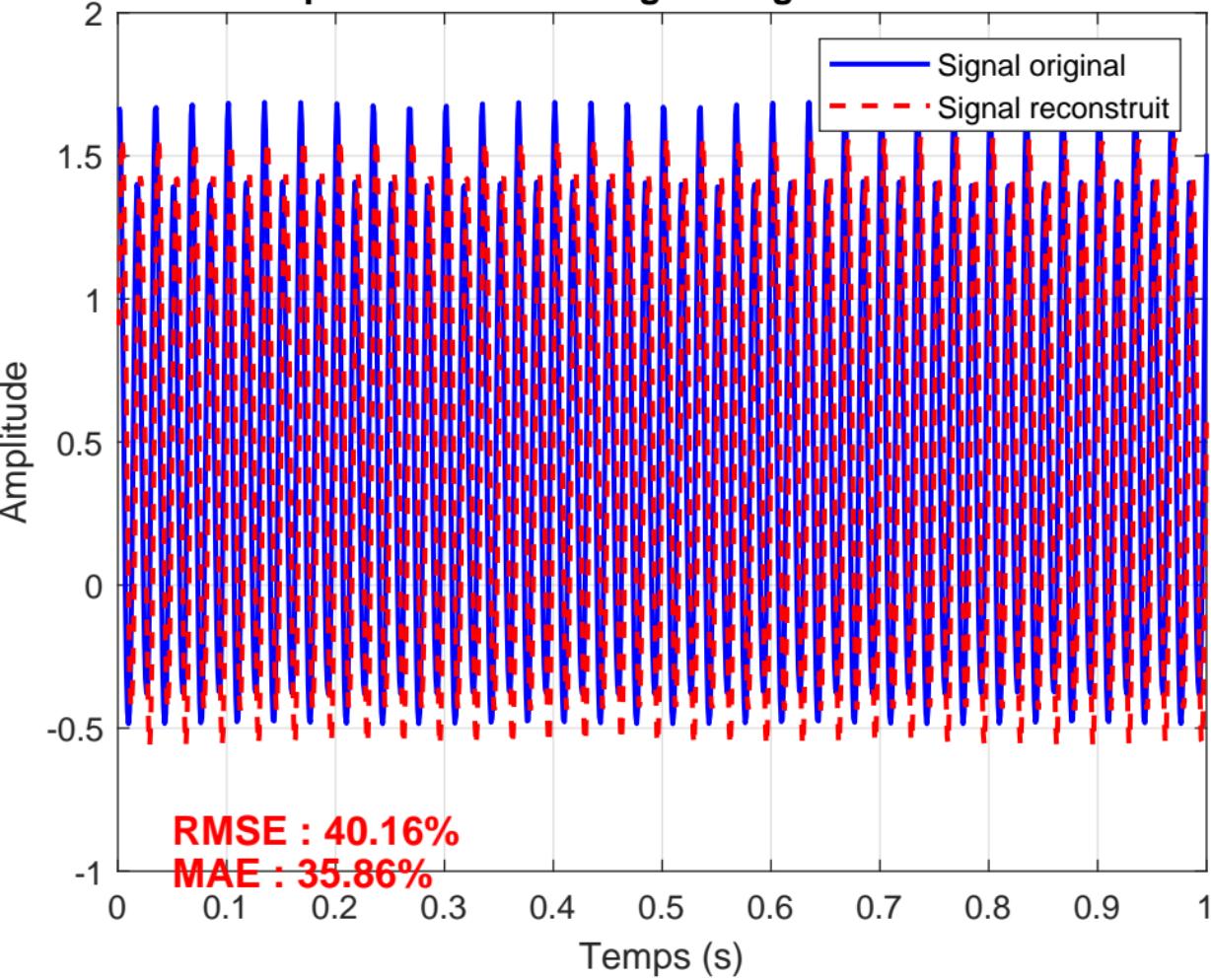
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0469	0.0469	-0.96
60.01	1.0000	1.0000	37.33
90.02	0.0434	0.0434	-3.24

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 120.000000

Experimentation du

2025-01-10 17:46:41

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

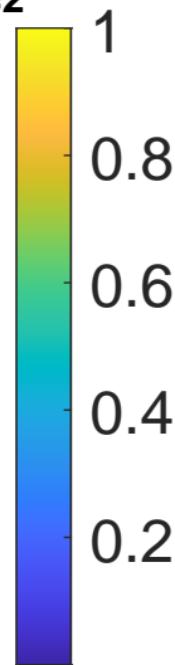
100

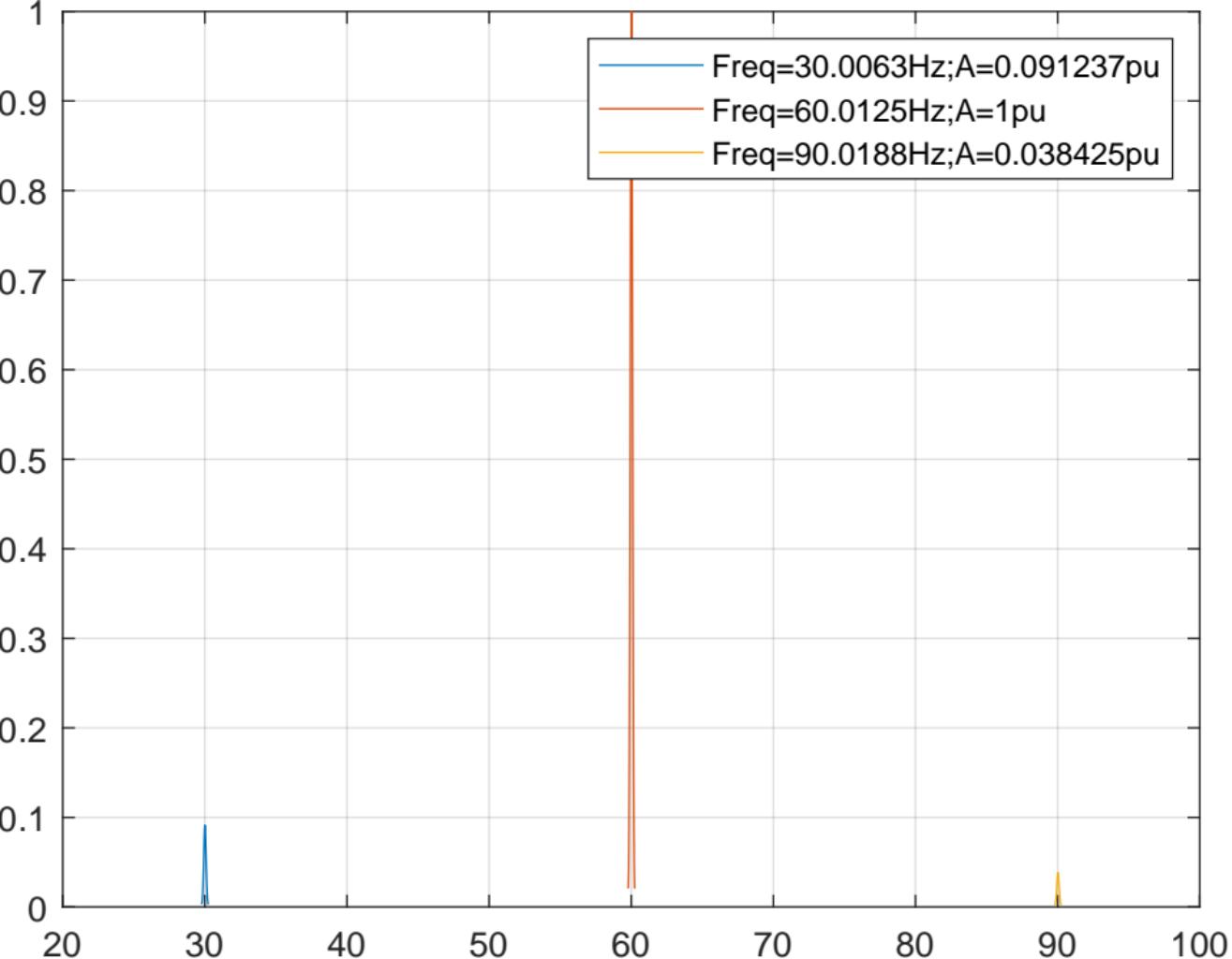
50

0

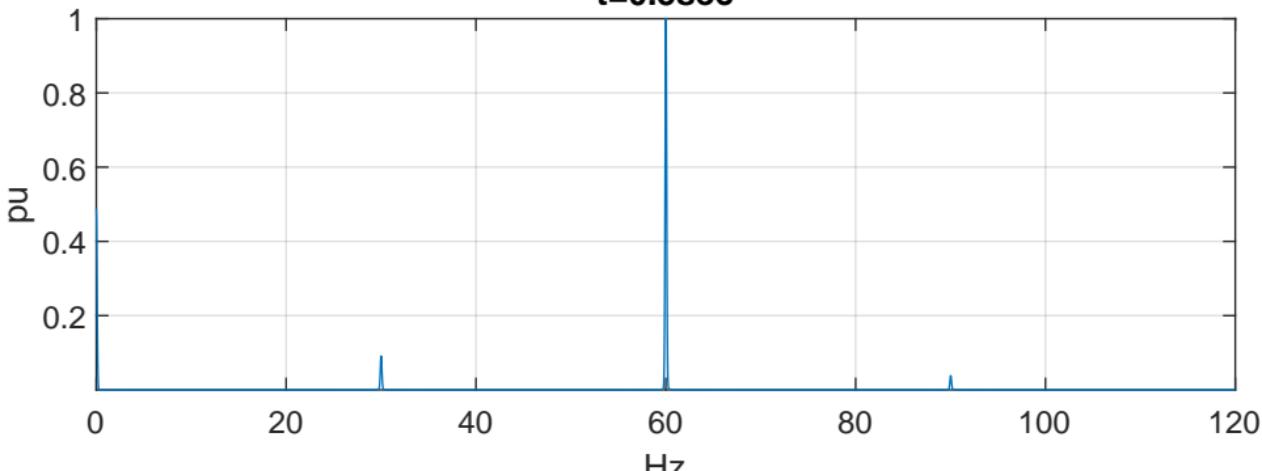
0.2 0.4 0.6 0.8 1

Time

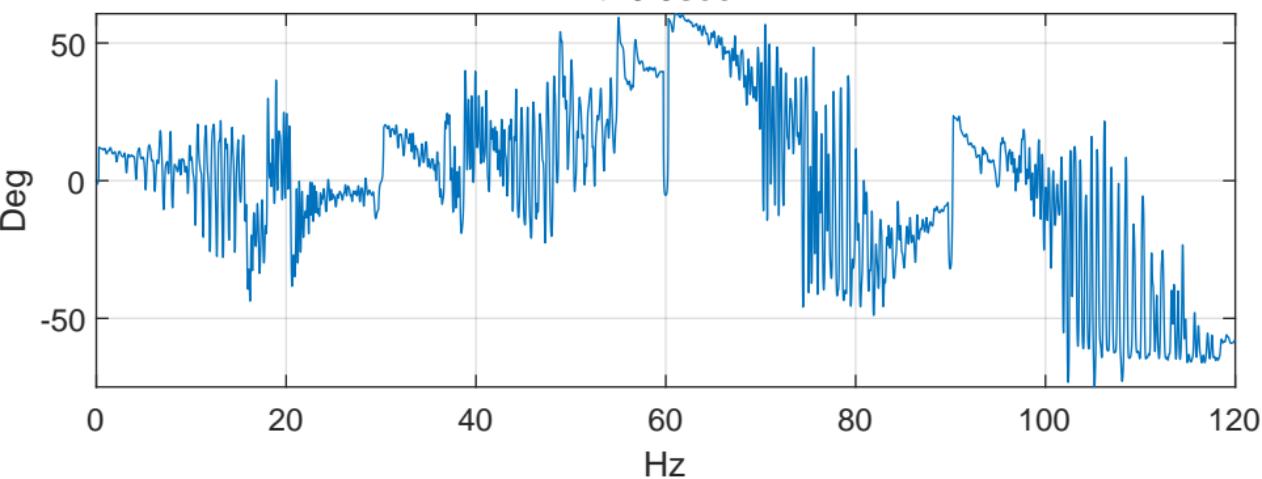




**t=0.5sec**



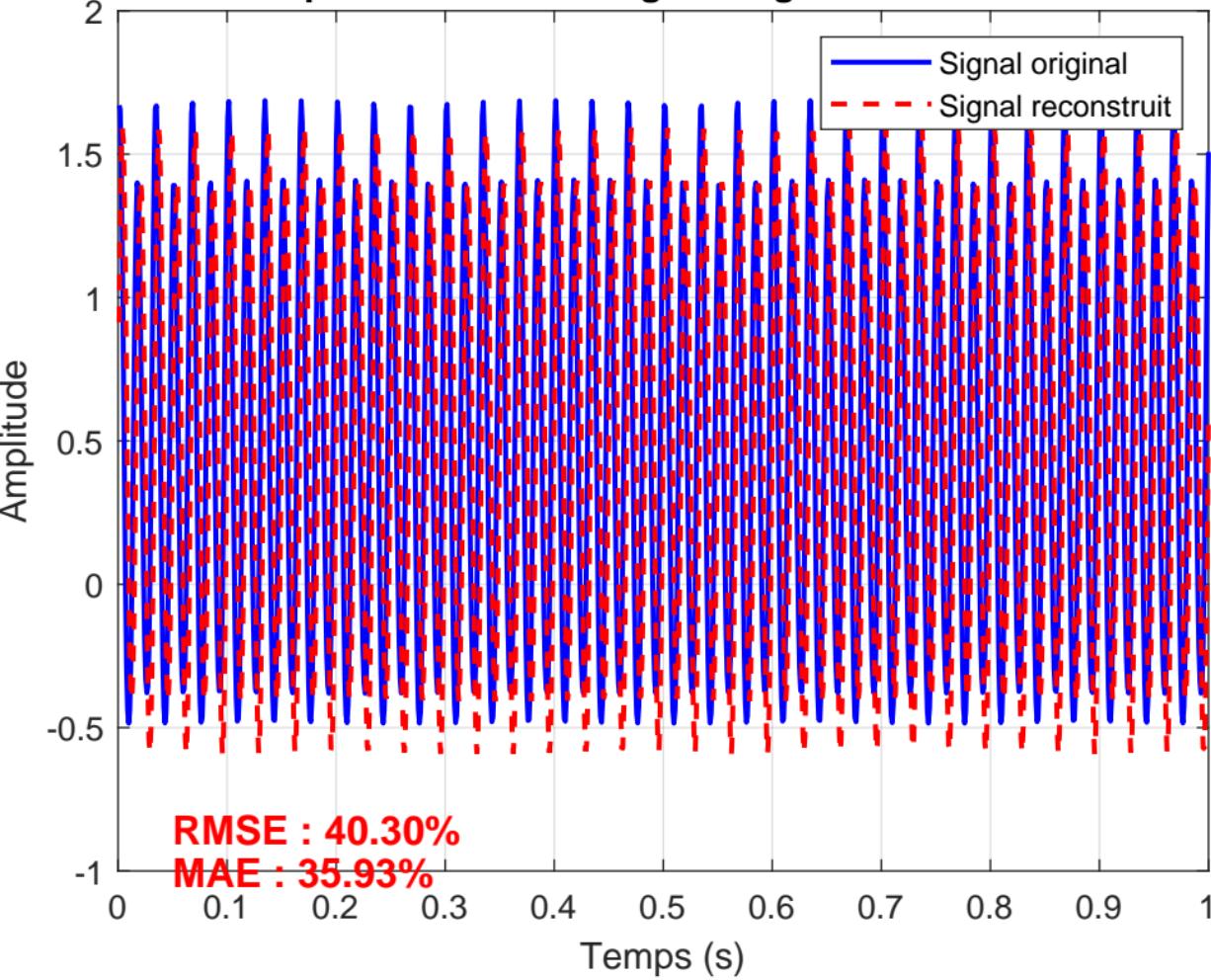
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0912	0.0912	-0.43
60.01	1.0000	1.0000	-5.26
90.02	0.0384	0.0384	-31.47

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 120.000000

Experimentation du

2025-01-10 17:52:36

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

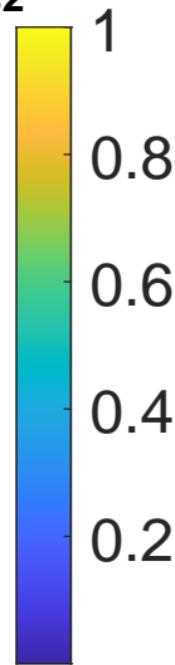
100

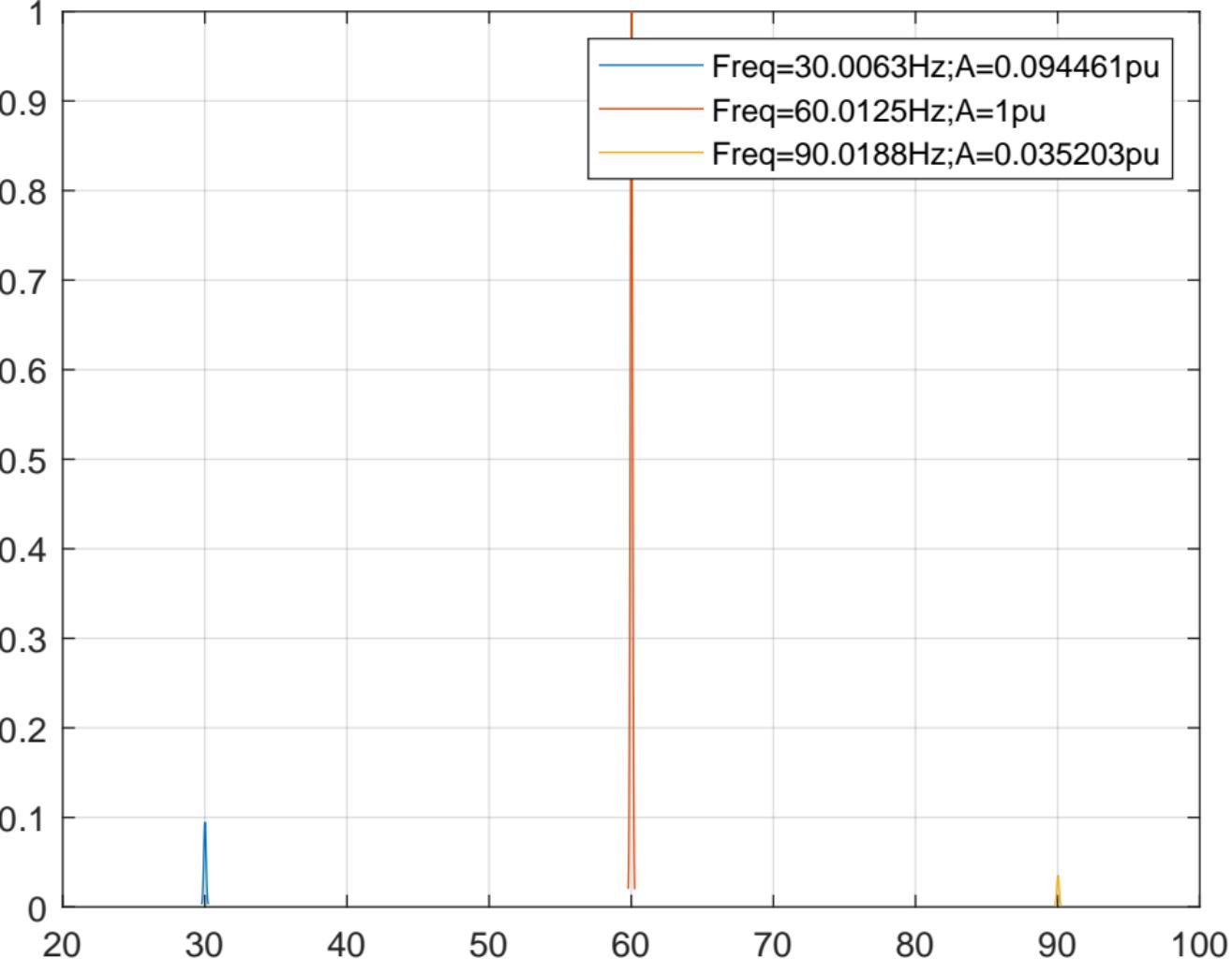
50

0

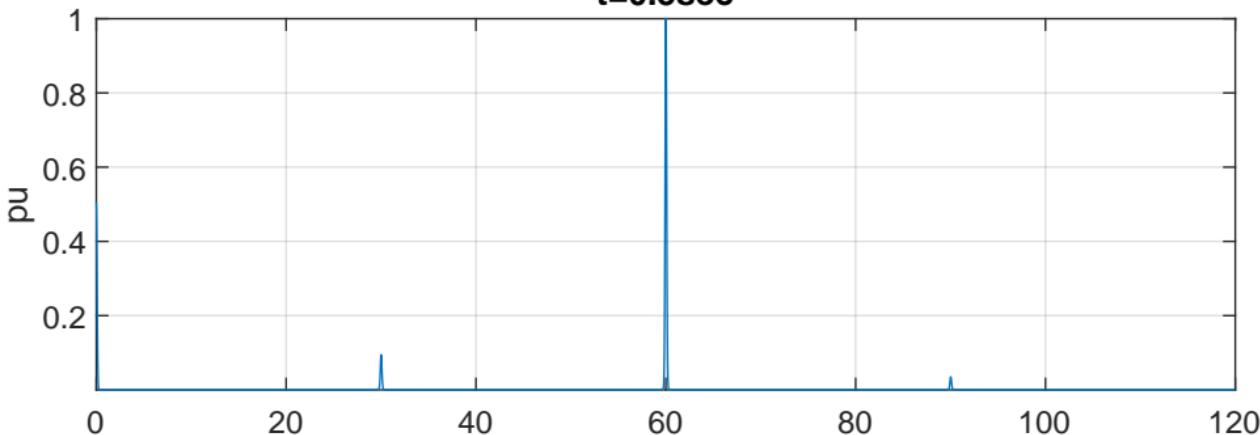
0.2 0.4 0.6 0.8 1

Time

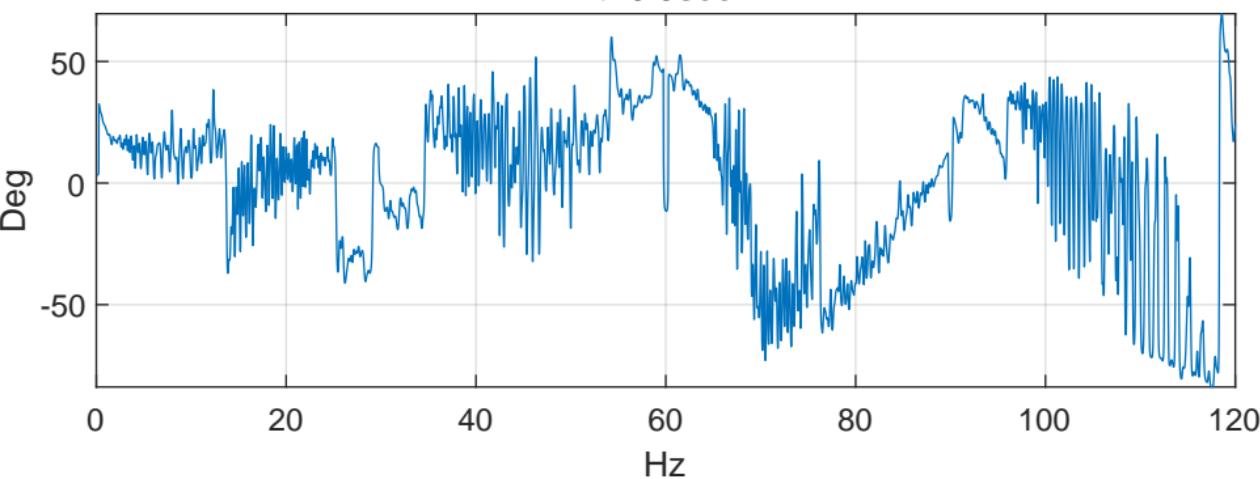




**t=0.5sec**



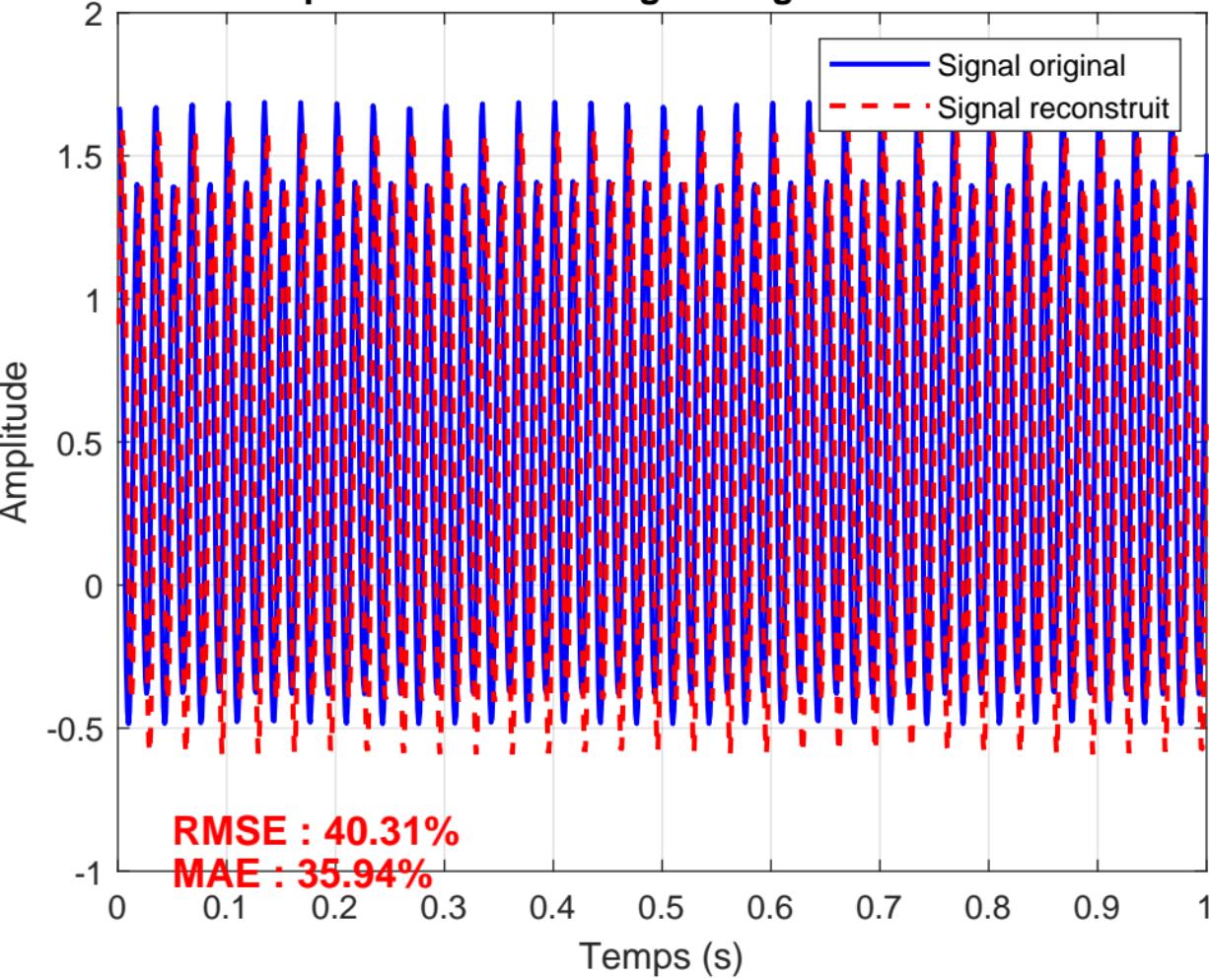
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0945	0.0945	-0.60
60.01	1.0000	1.0000	-11.48
90.02	0.0352	0.0352	-15.21

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 120.000000

Experimentation du

2025-01-10 17:58:23

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

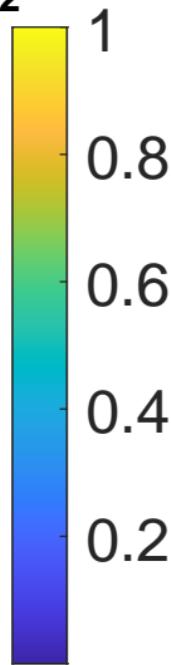
100

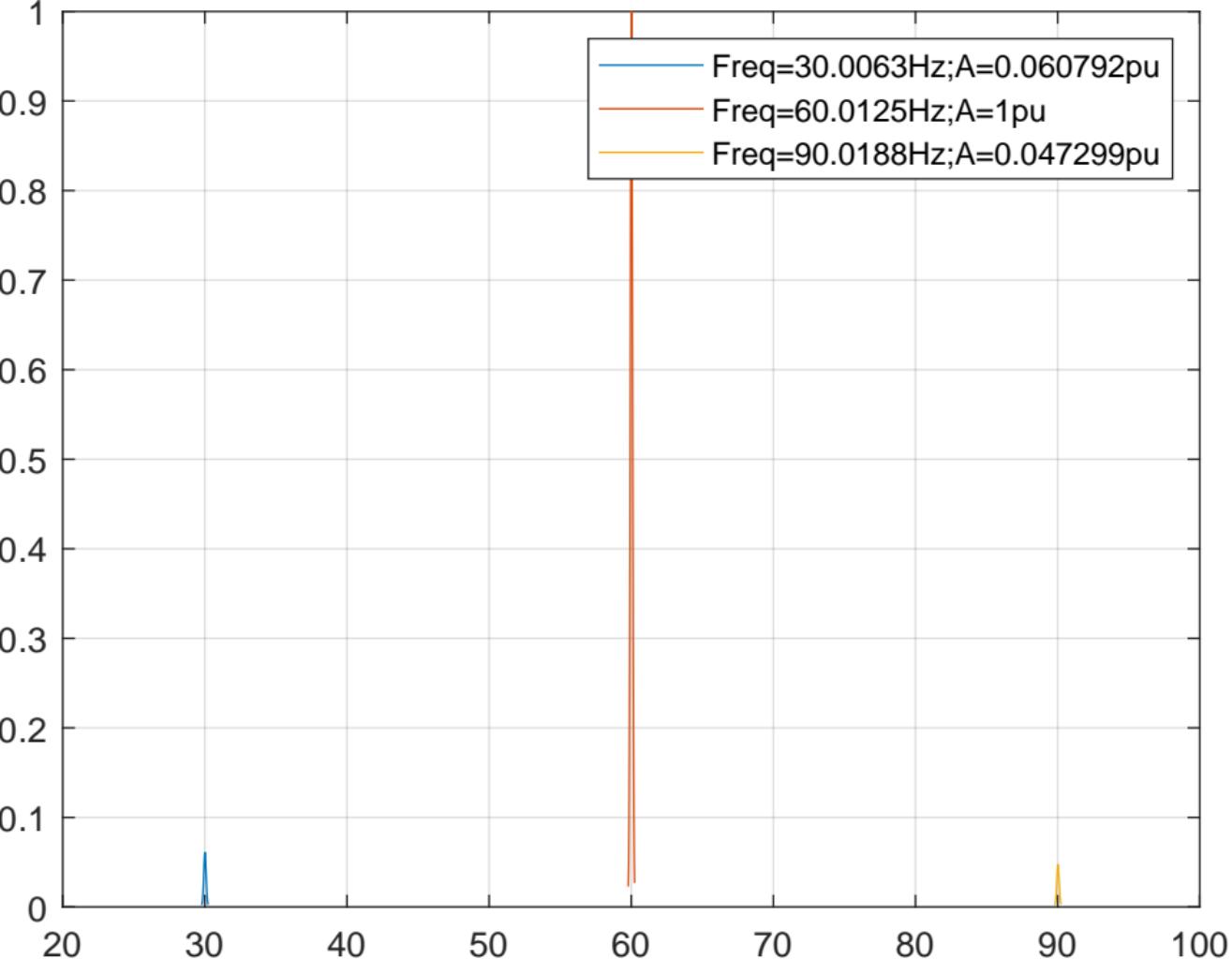
50

0

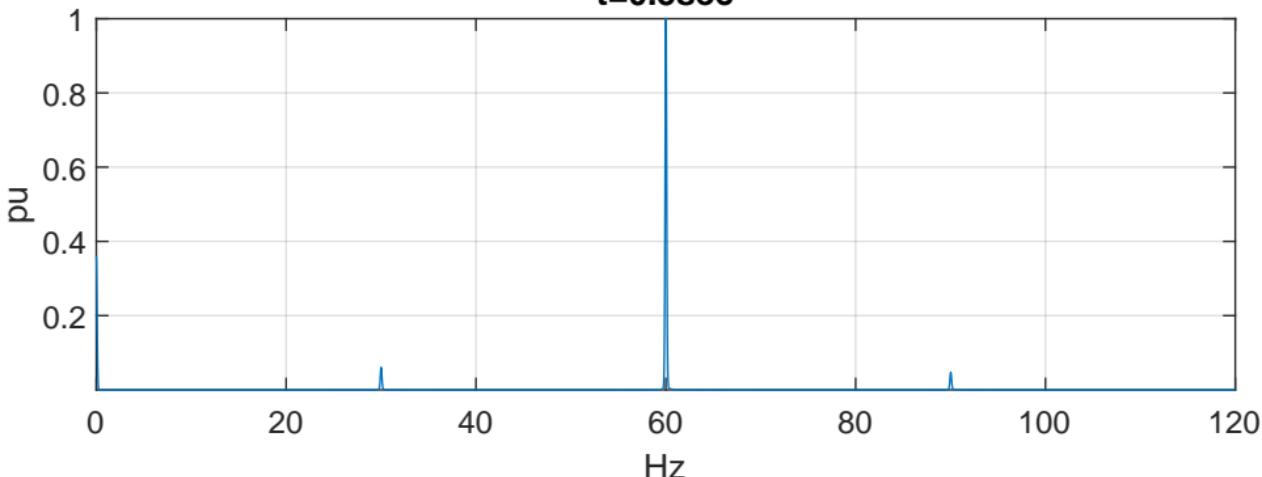
0.2 0.4 0.6 0.8 1

Time

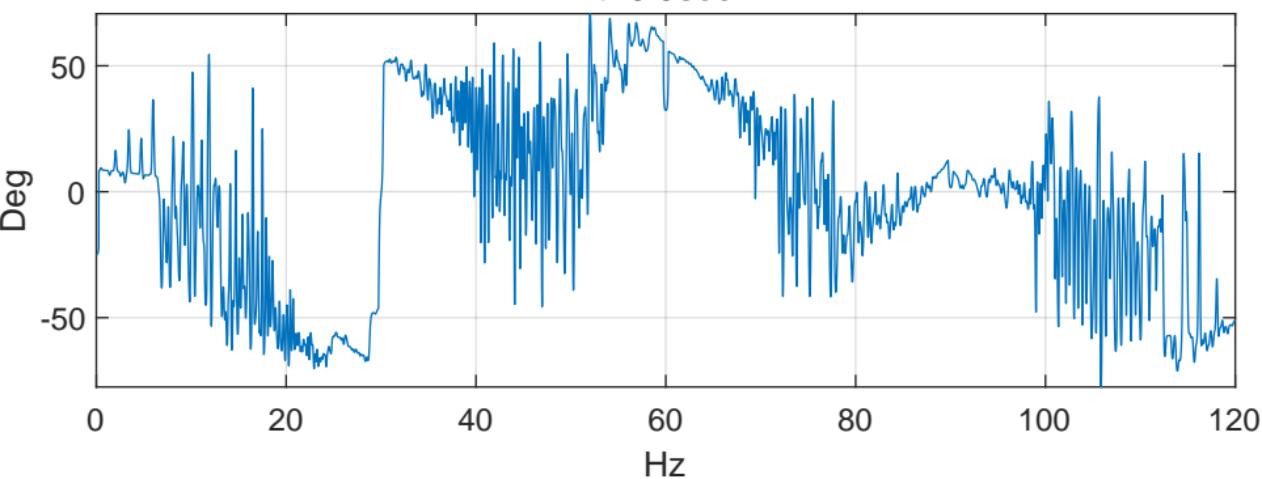




**t=0.5sec**



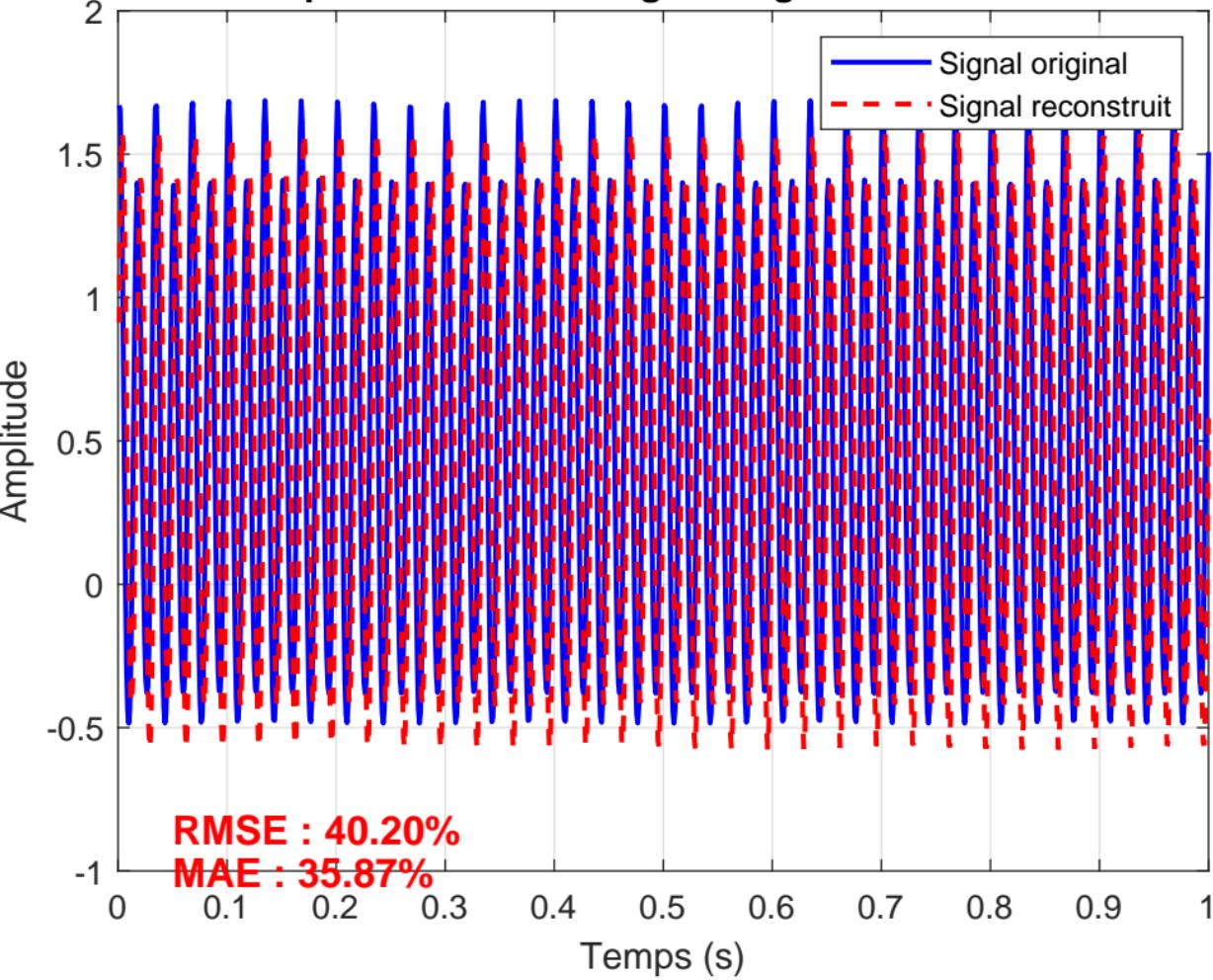
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0608	0.0608	-1.11
60.01	1.0000	1.0000	32.30
90.02	0.0473	0.0473	1.61

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 120.000000

Experimentation du

2025-01-10 18:04:26

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

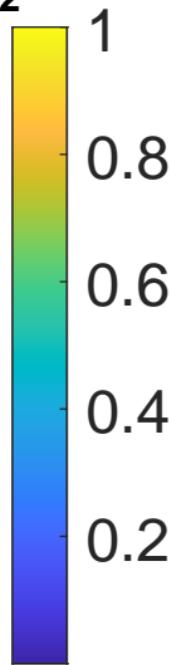
100

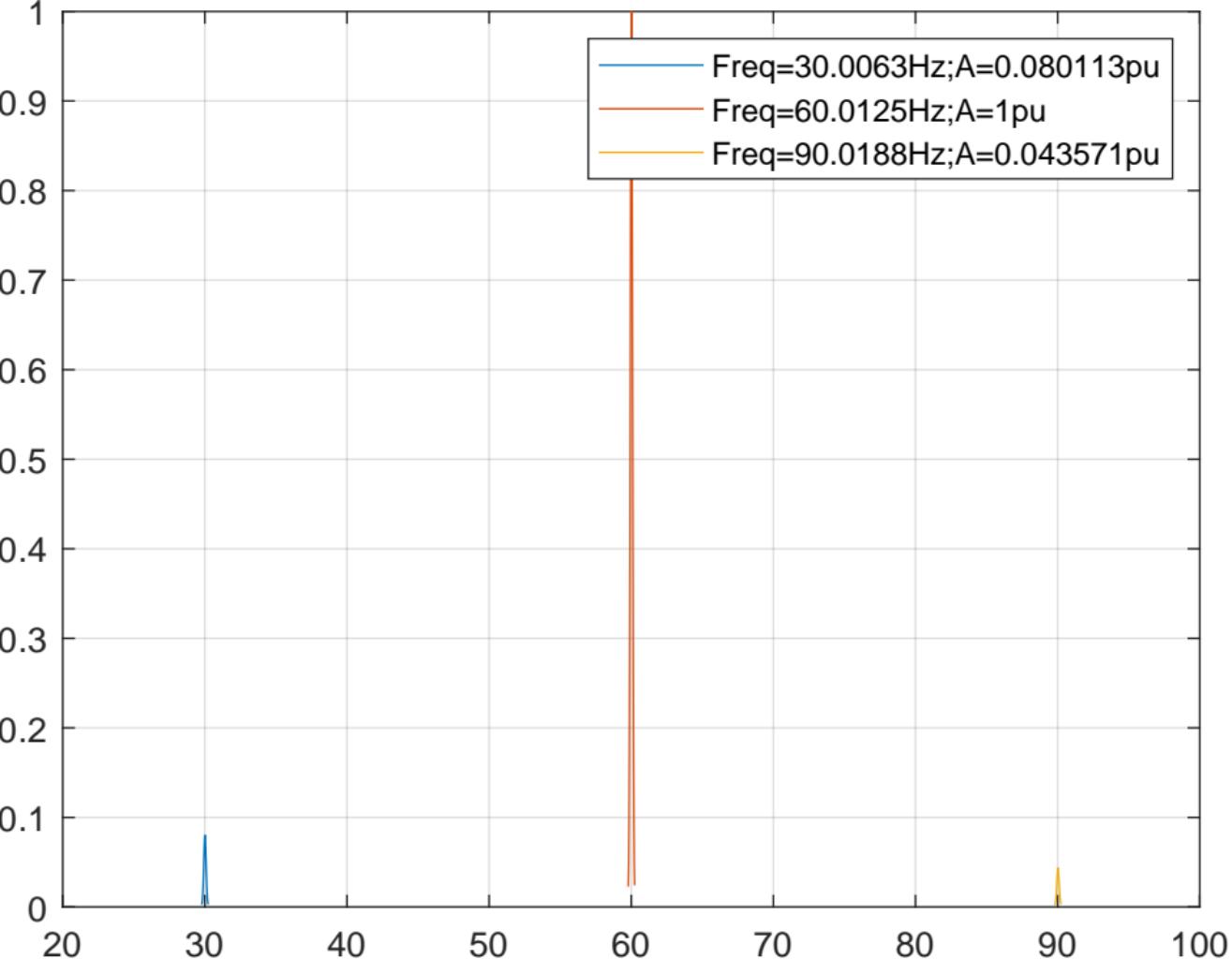
50

0

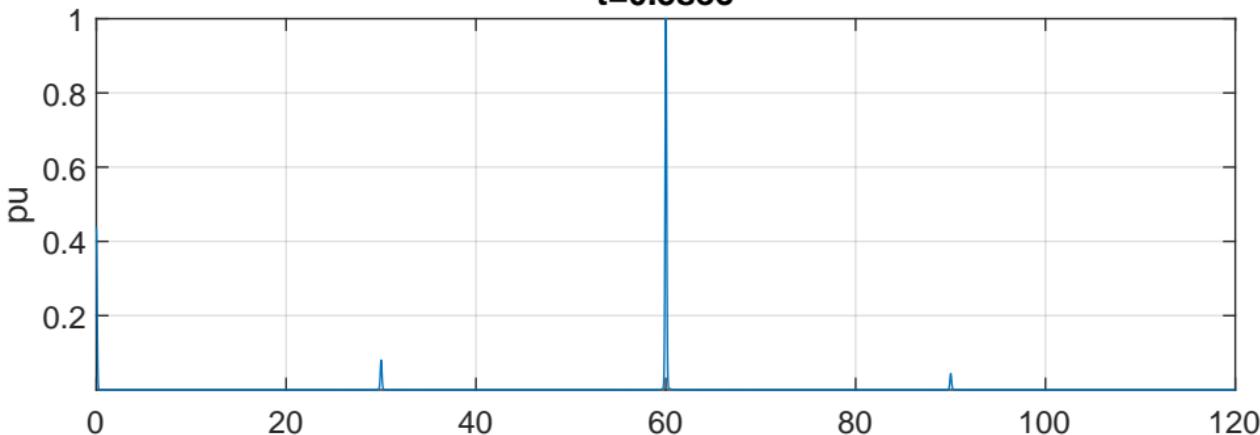
0.2 0.4 0.6 0.8 1

Time

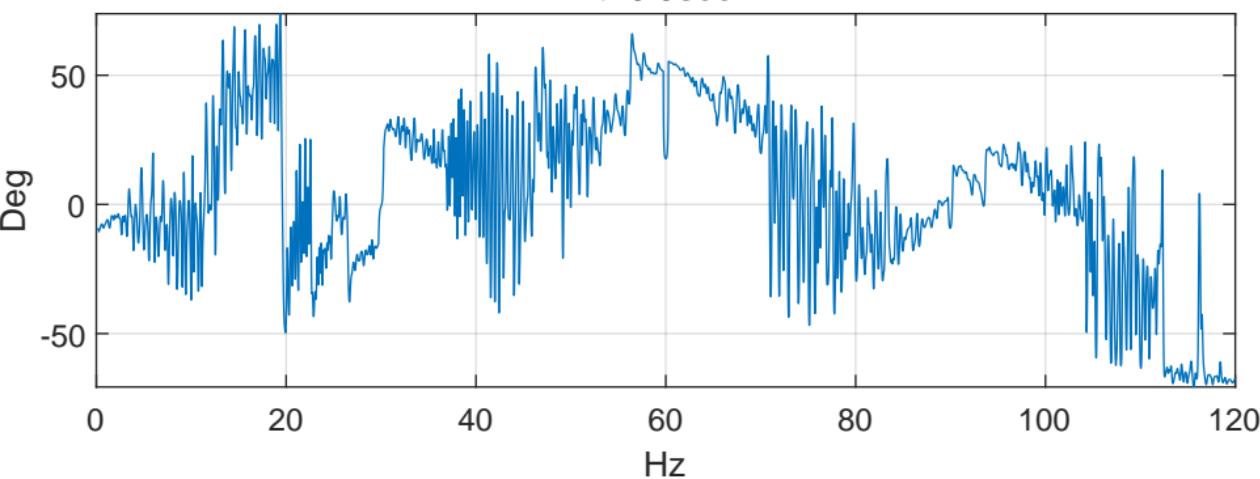




**t=0.5sec**



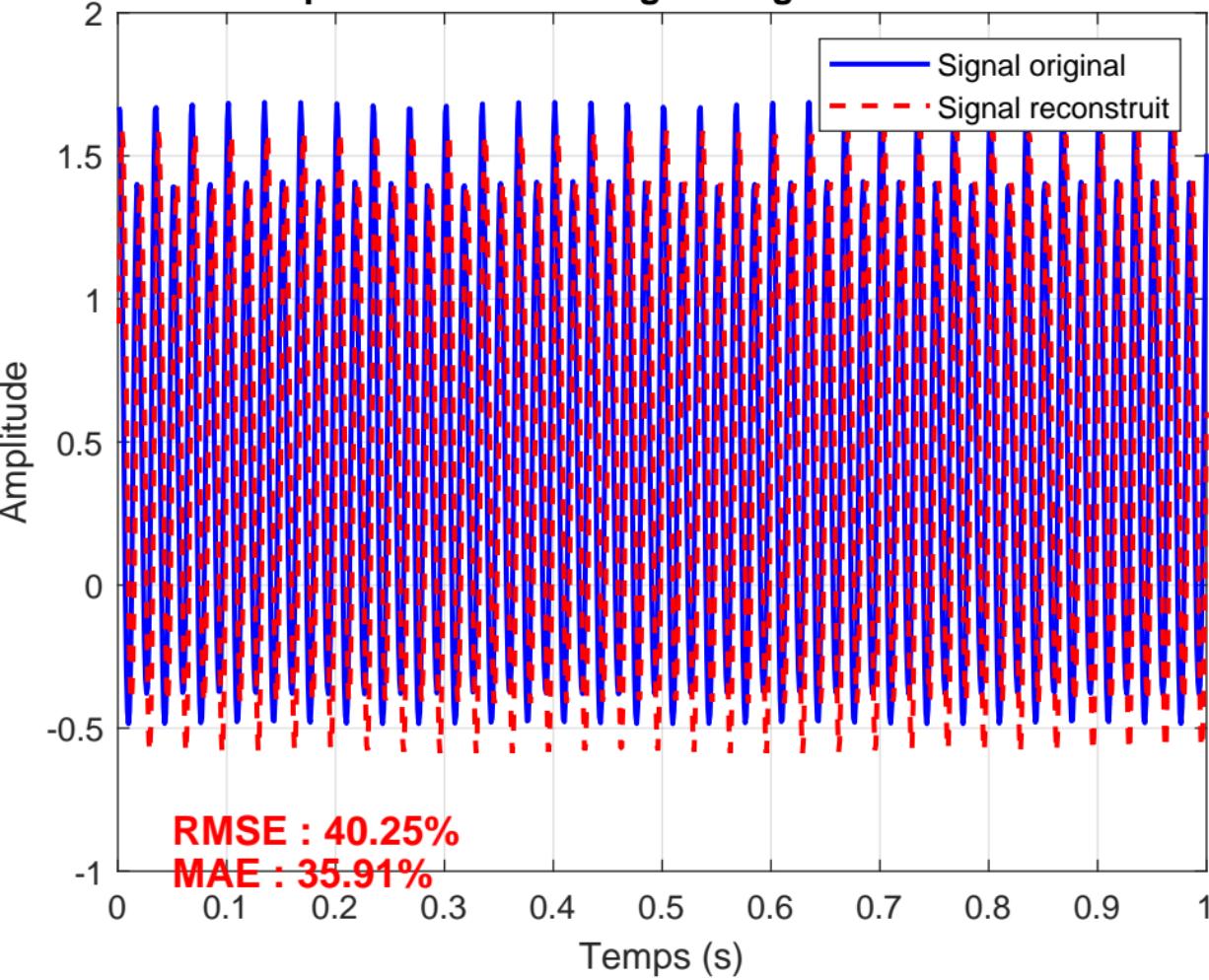
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0801	0.0801	-0.71
60.01	1.0000	1.0000	17.74
90.02	0.0436	0.0436	-8.82

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 120.000000

Experimentation du

2025-01-10 18:10:24

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

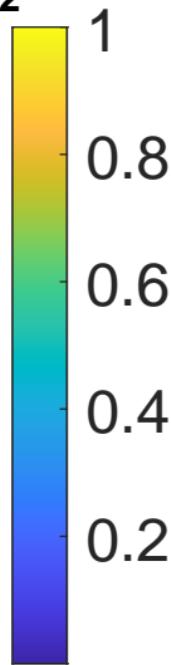
100

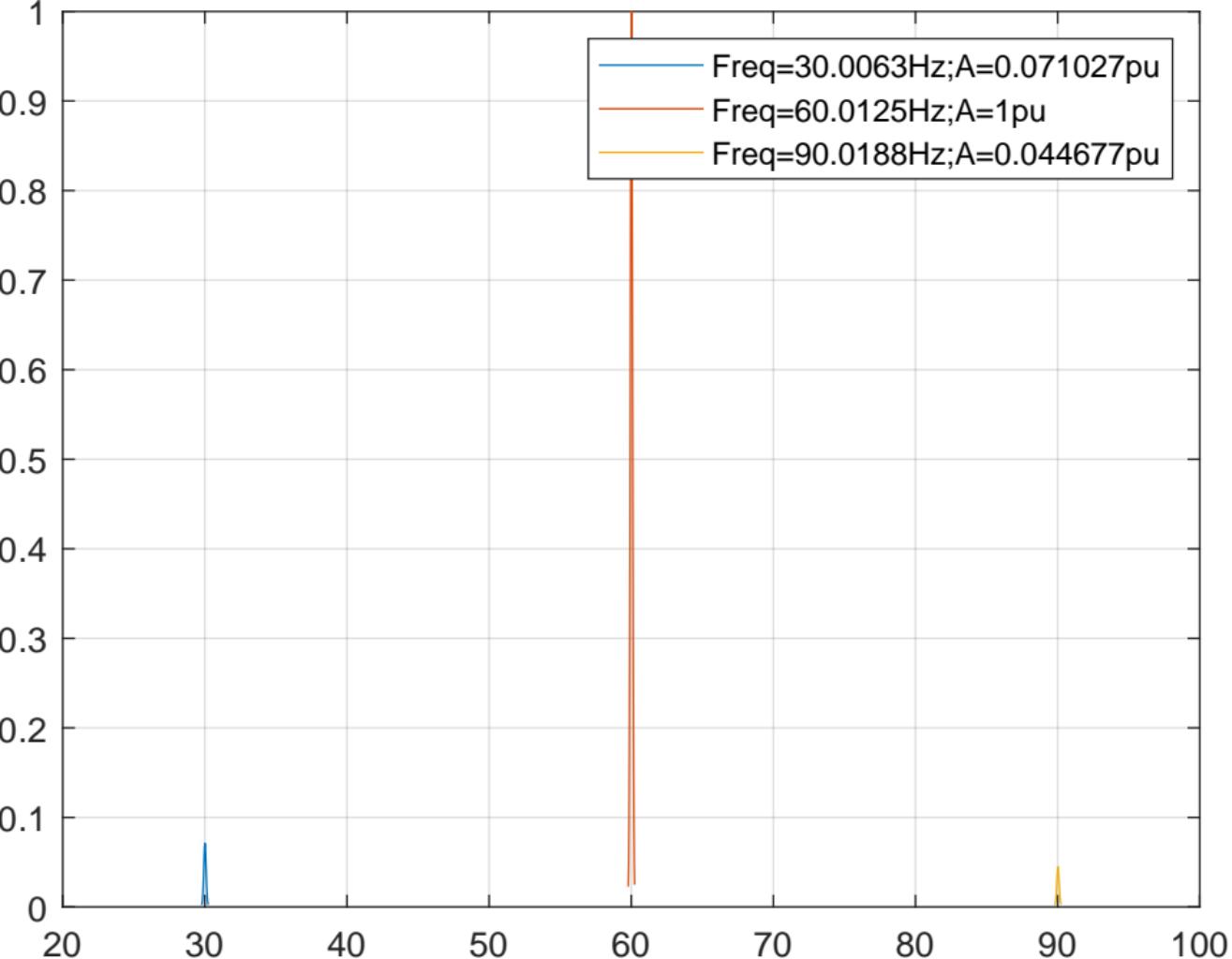
50

0

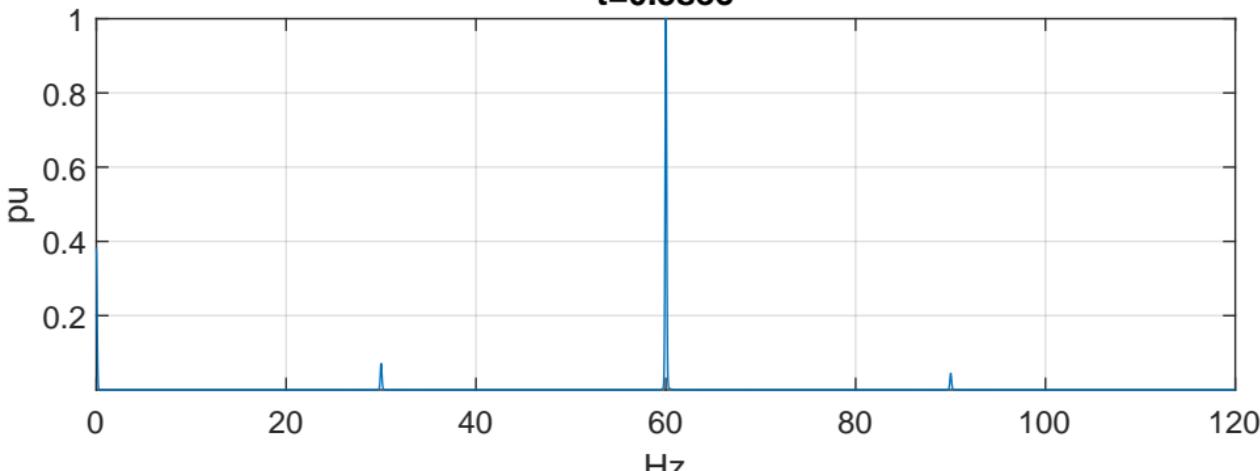
0.2 0.4 0.6 0.8 1

Time

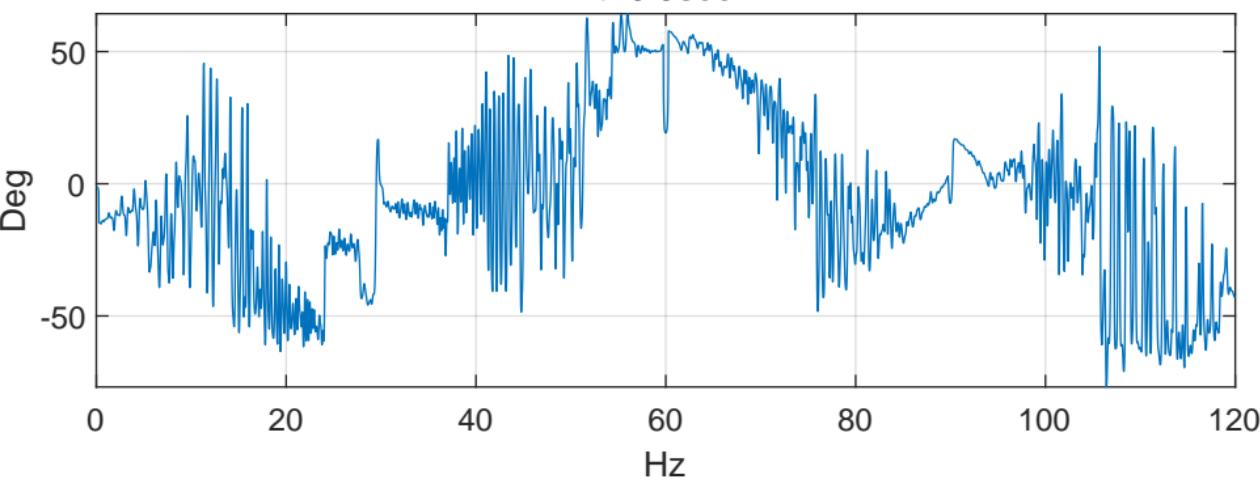




**t=0.5sec**



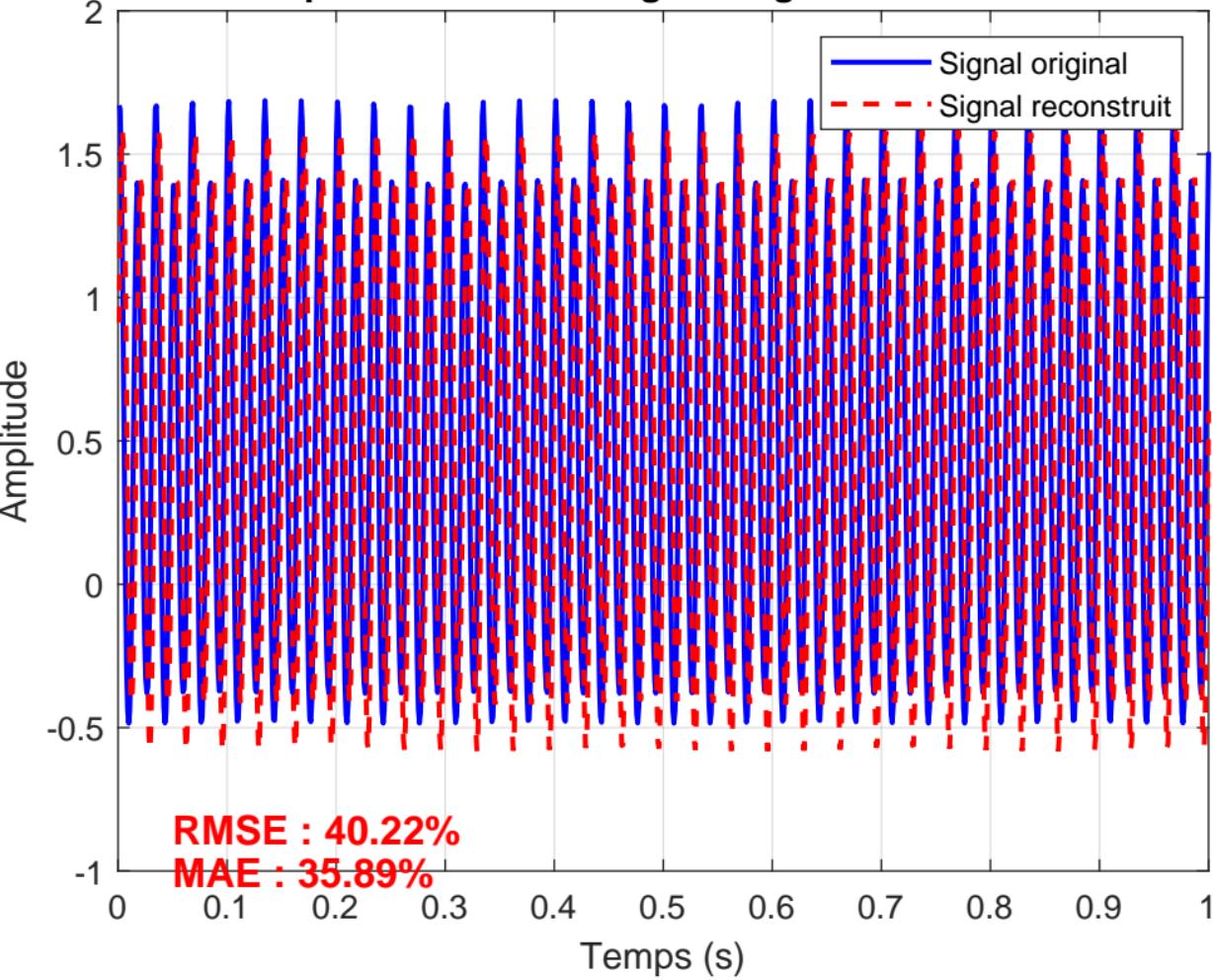
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0710	0.0710	-0.63
60.01	1.0000	1.0000	19.29
90.02	0.0447	0.0447	-7.10

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 120.000000

Experimentation du

2025-01-10 18:16:29

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

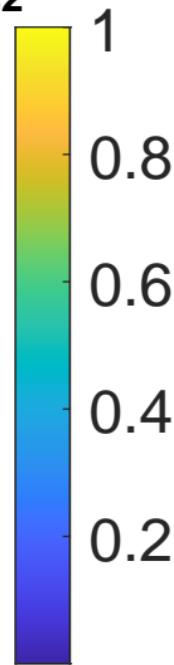
100

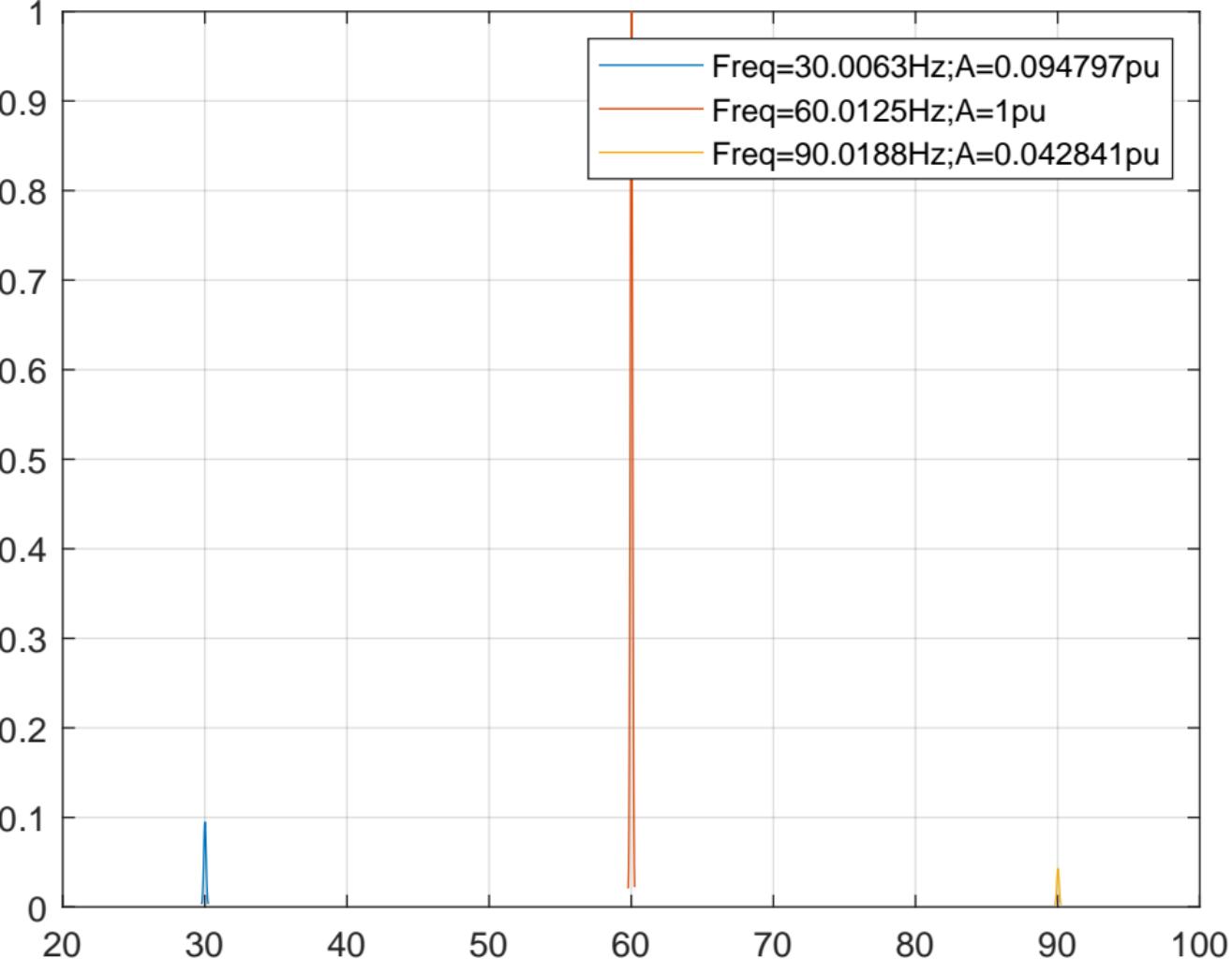
50

0

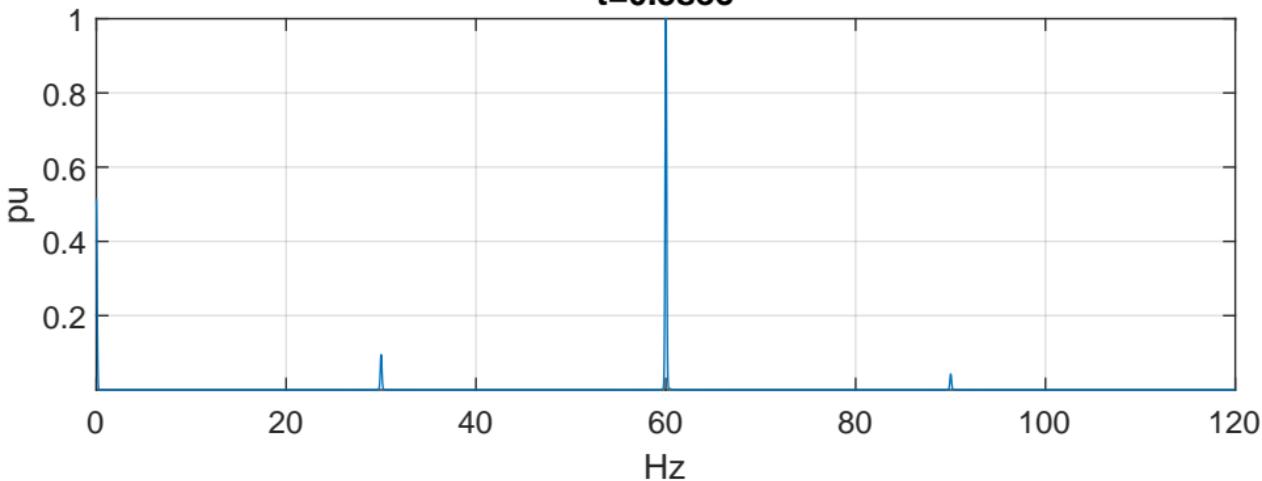
0.2 0.4 0.6 0.8 1

Time

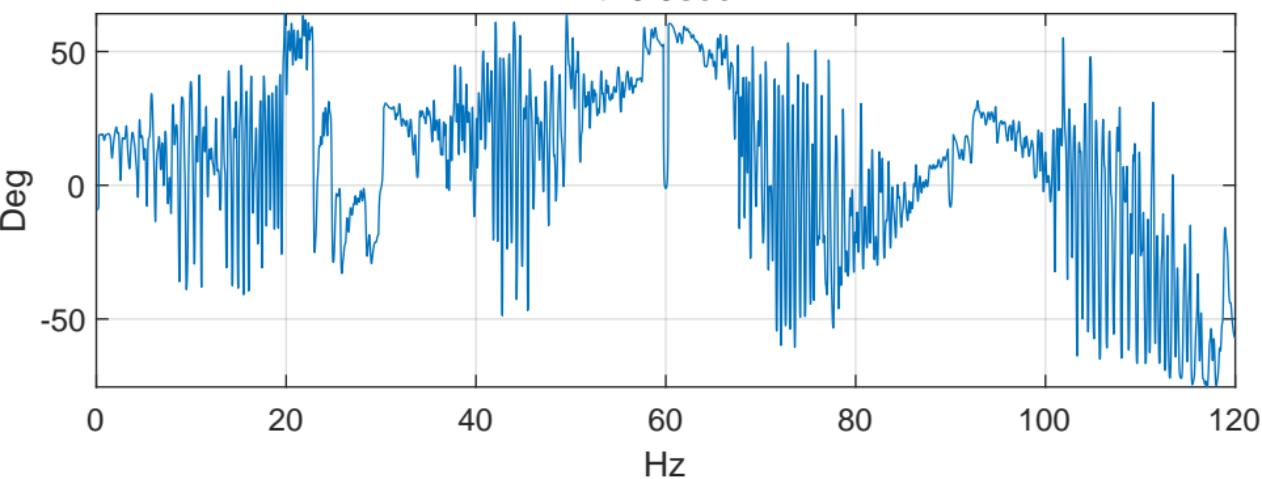




**t=0.5sec**



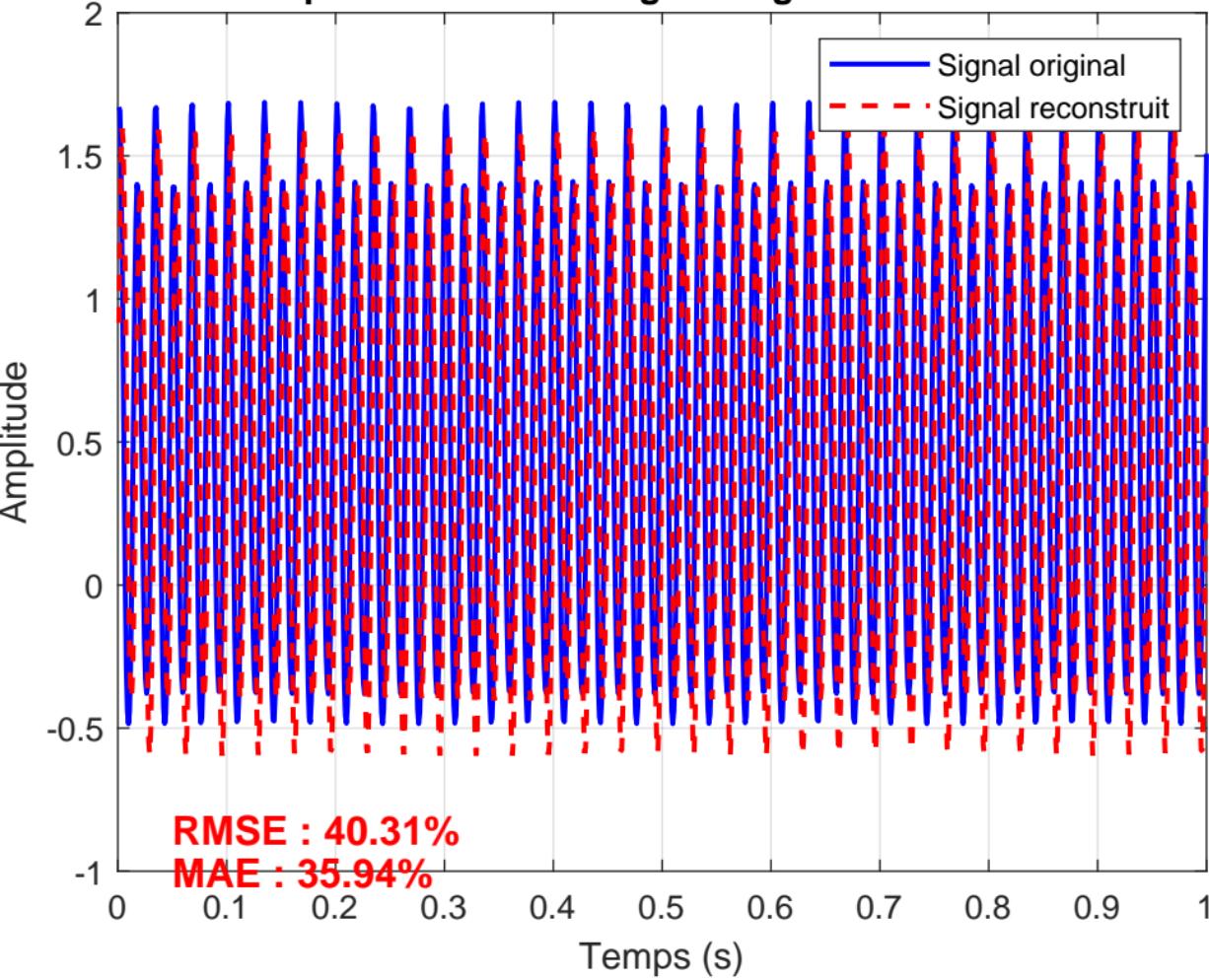
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0948	0.0948	-0.97
60.01	1.0000	1.0000	-1.15
90.02	0.0428	0.0428	-8.07

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

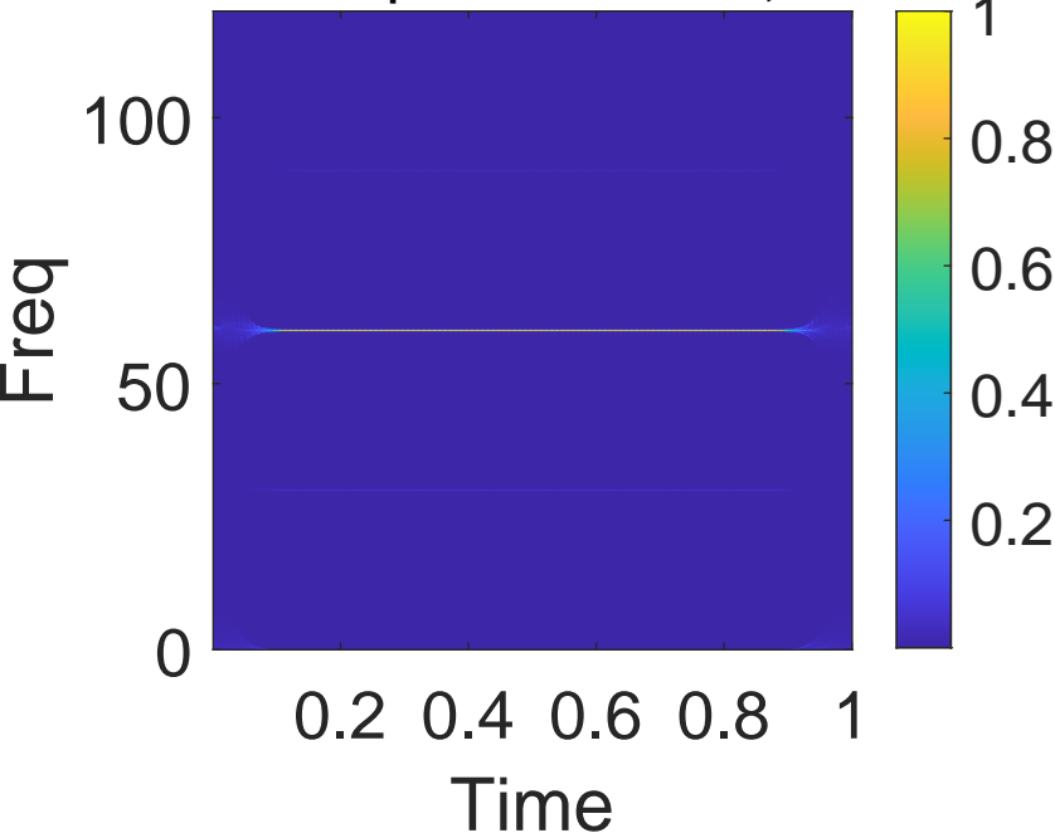
Highfreq: 120.000000

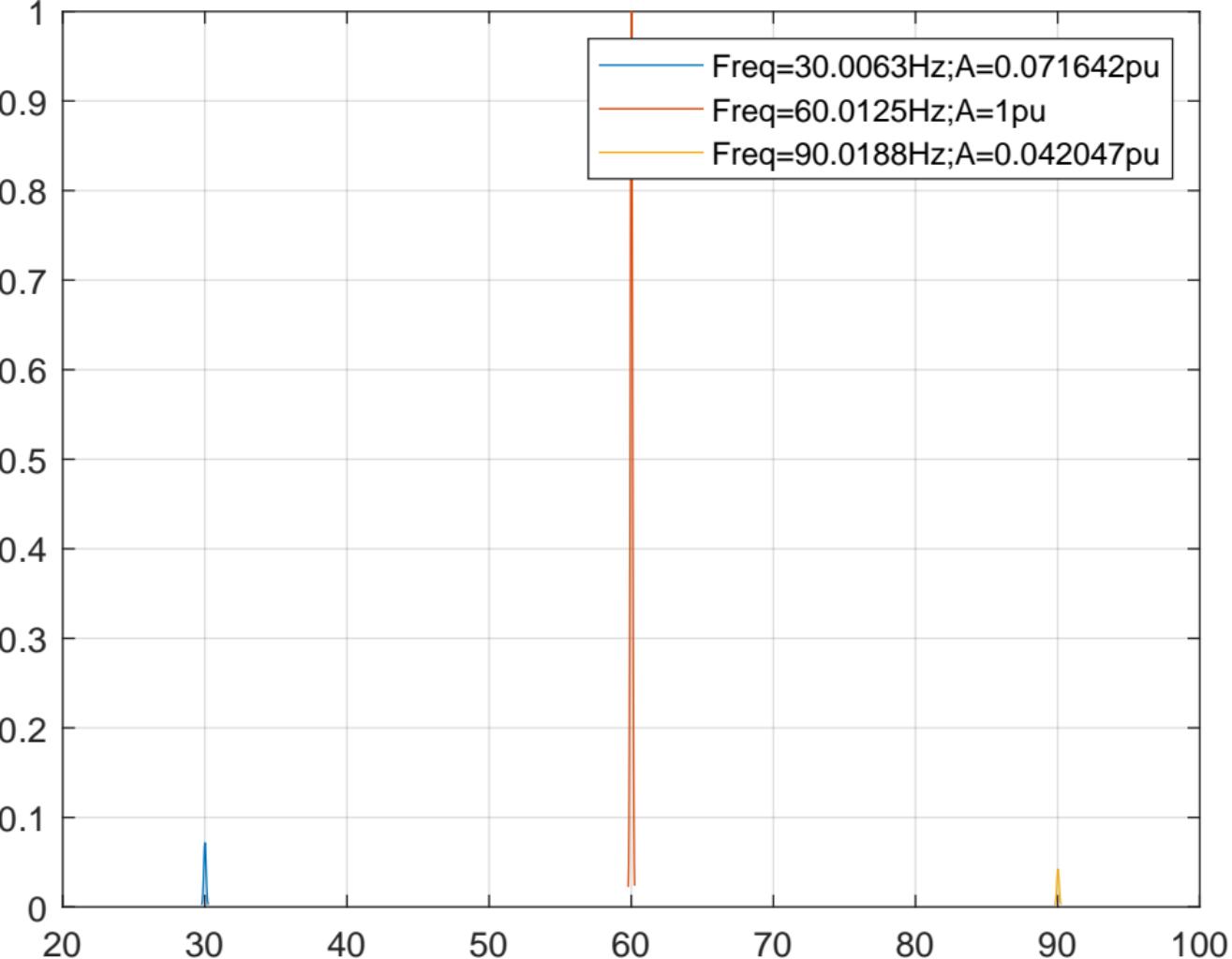
Experimentation du

2025-01-10 18:22:28

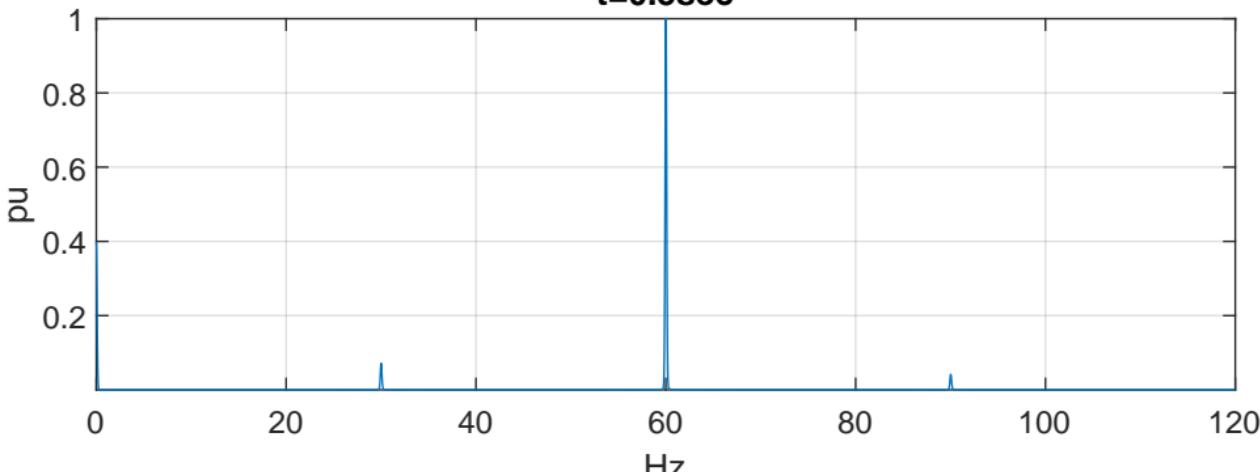
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

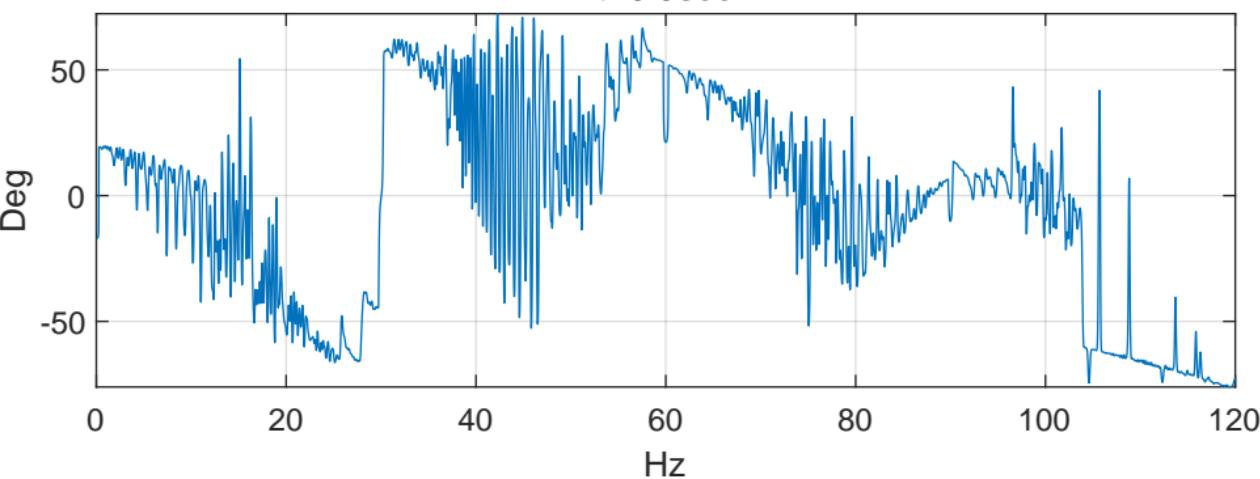




**t=0.5sec**



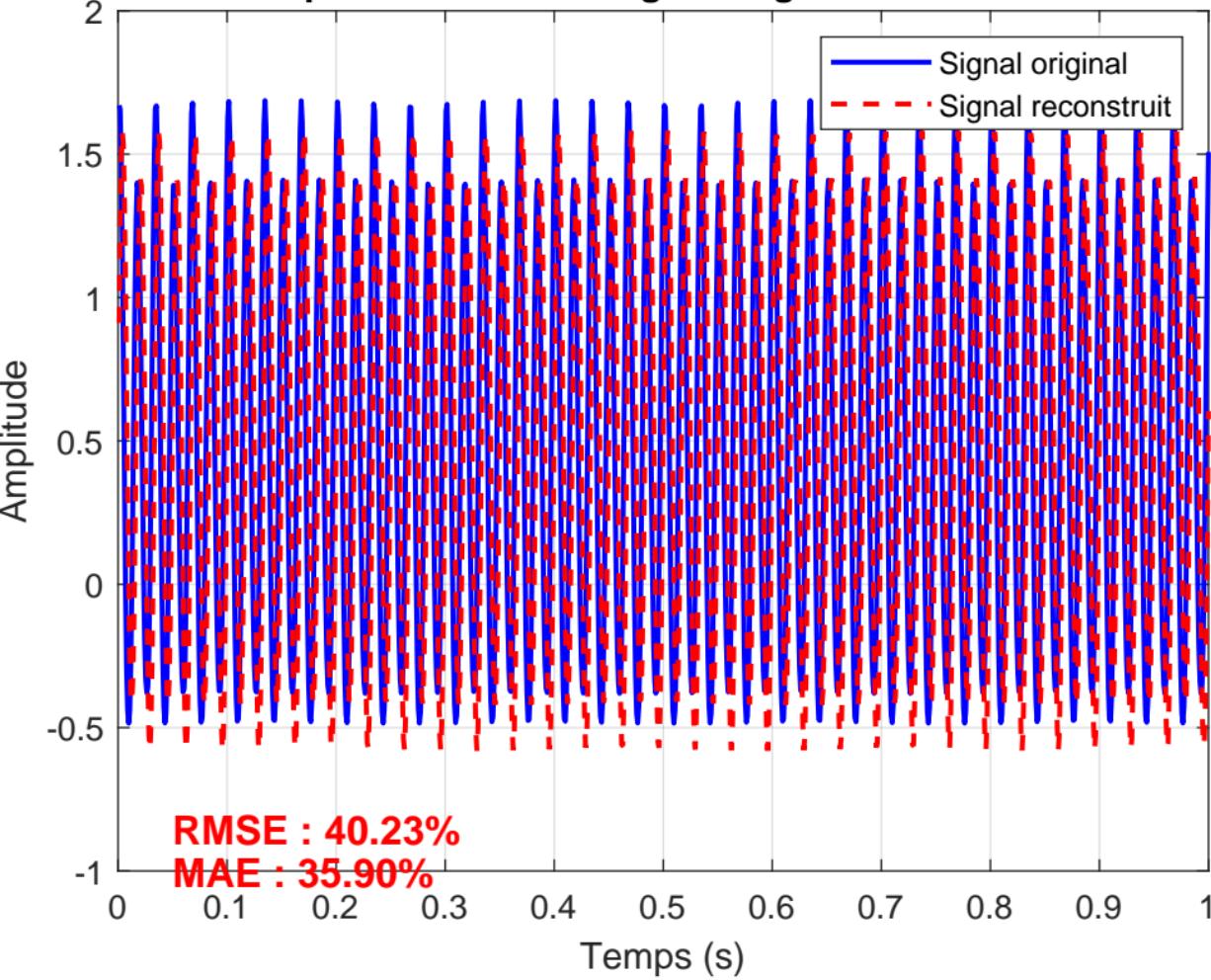
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0716	0.0716	-0.79
60.01	1.0000	1.0000	21.22
90.02	0.0420	0.0420	-10.01

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

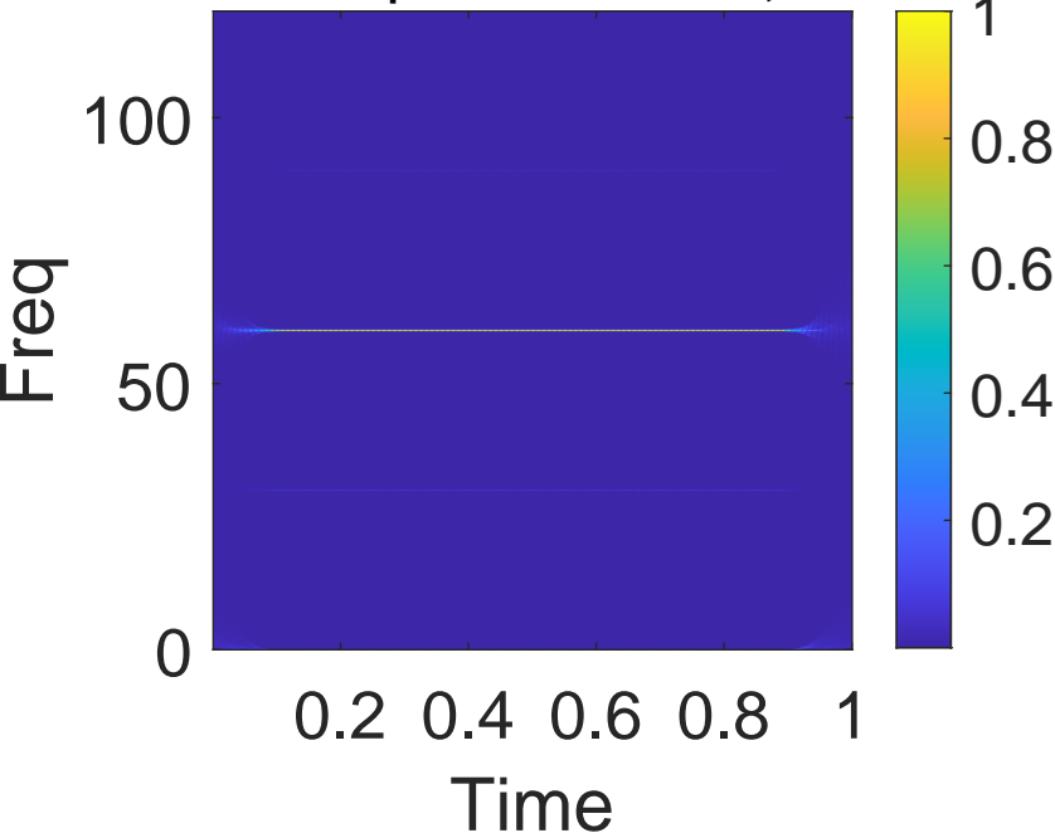
Highfreq: 120.000000

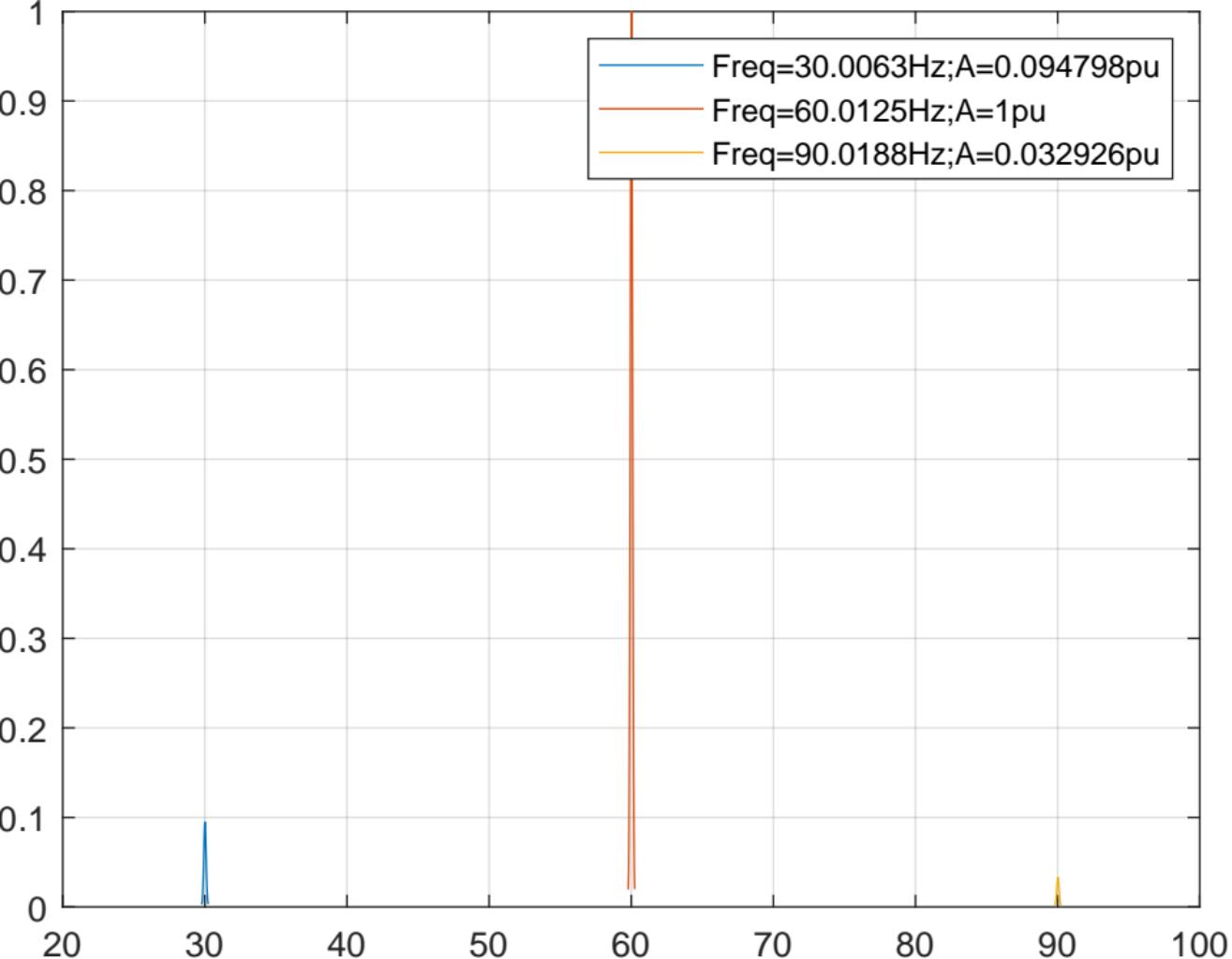
Experimentation du

2025-01-10 18:28:35

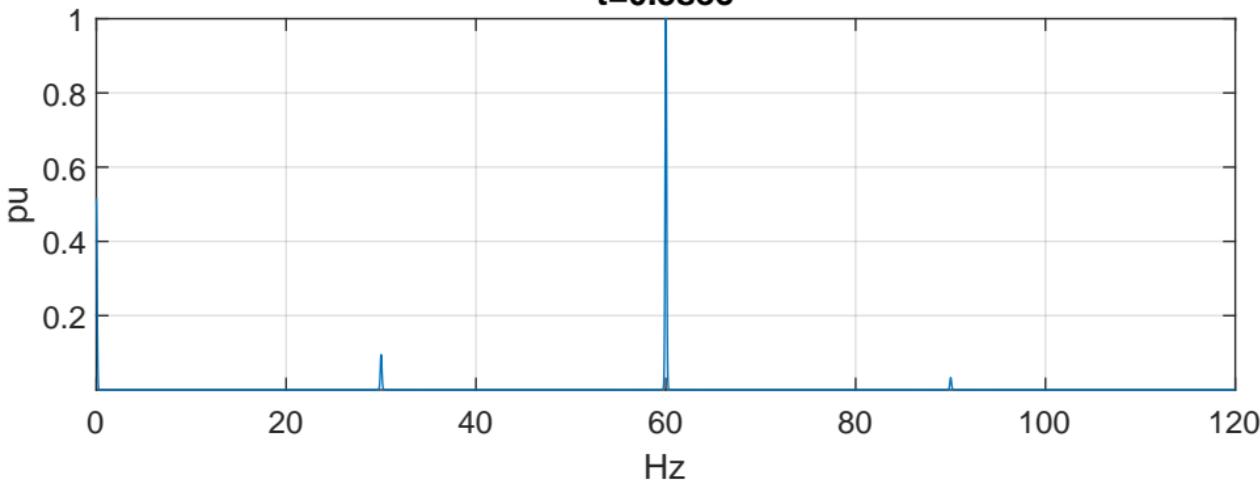
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

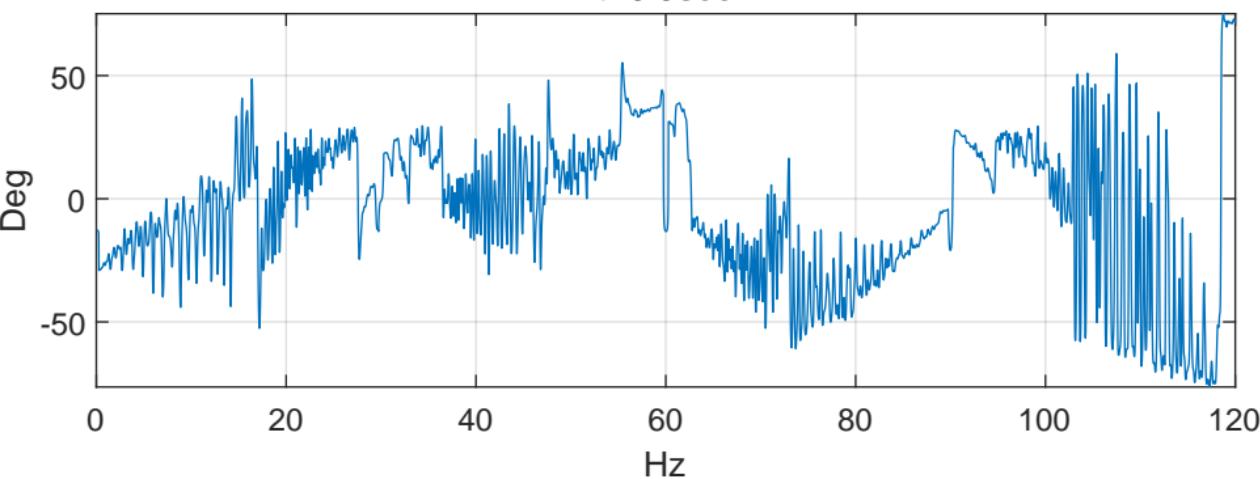




**t=0.5sec**



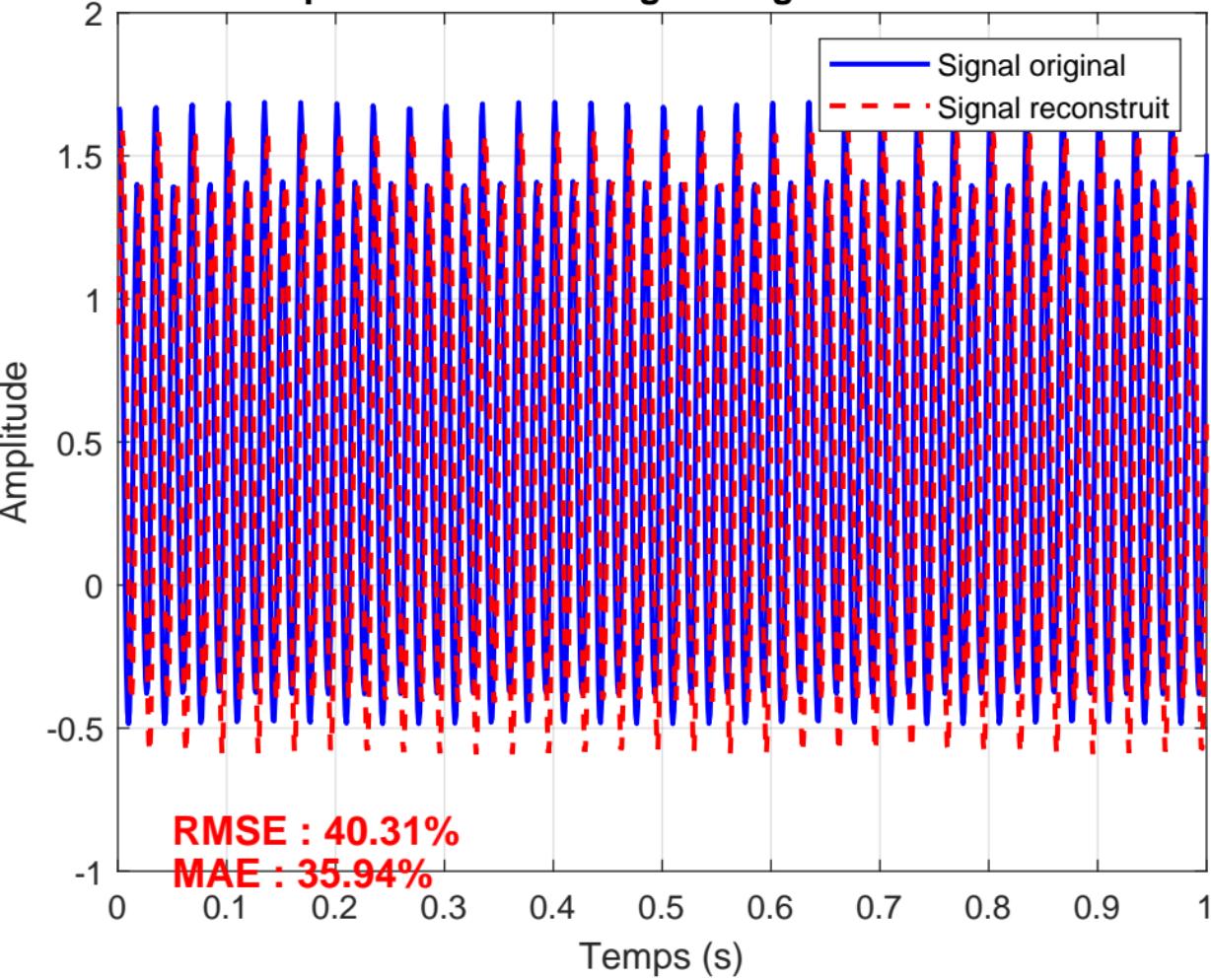
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0948	0.0948	-0.82
60.01	1.0000	1.0000	-13.26
90.02	0.0329	0.0329	-20.77

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

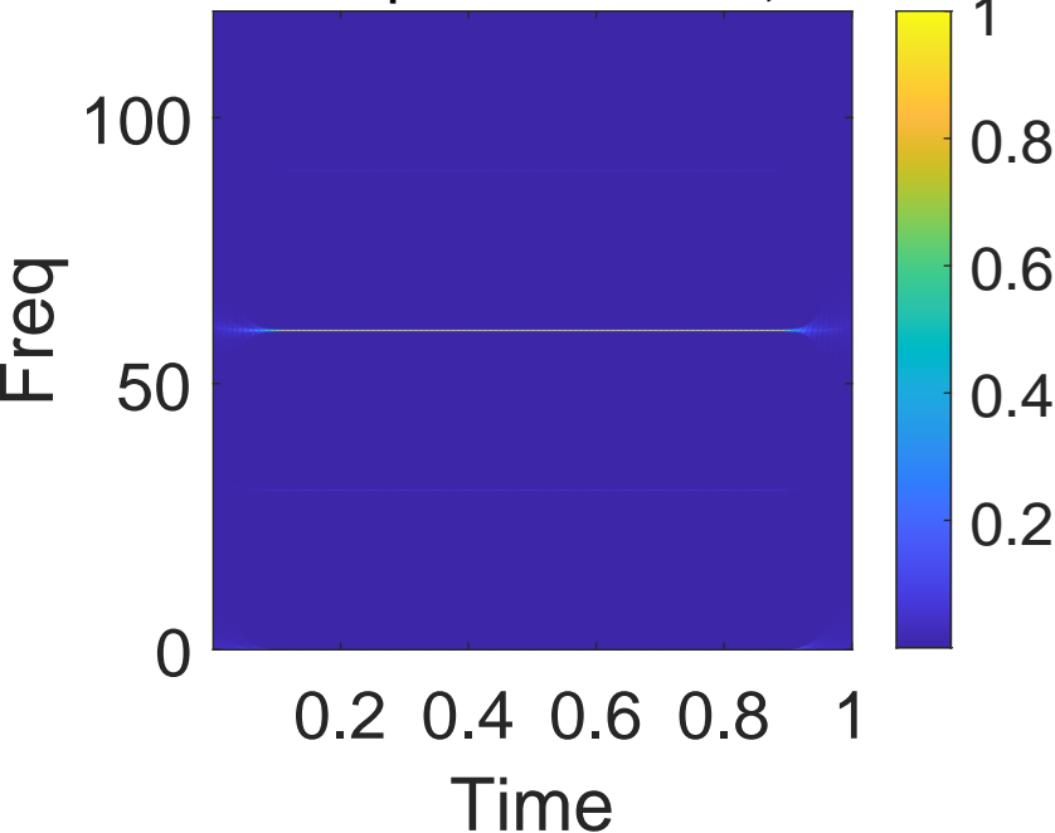
supp : 6

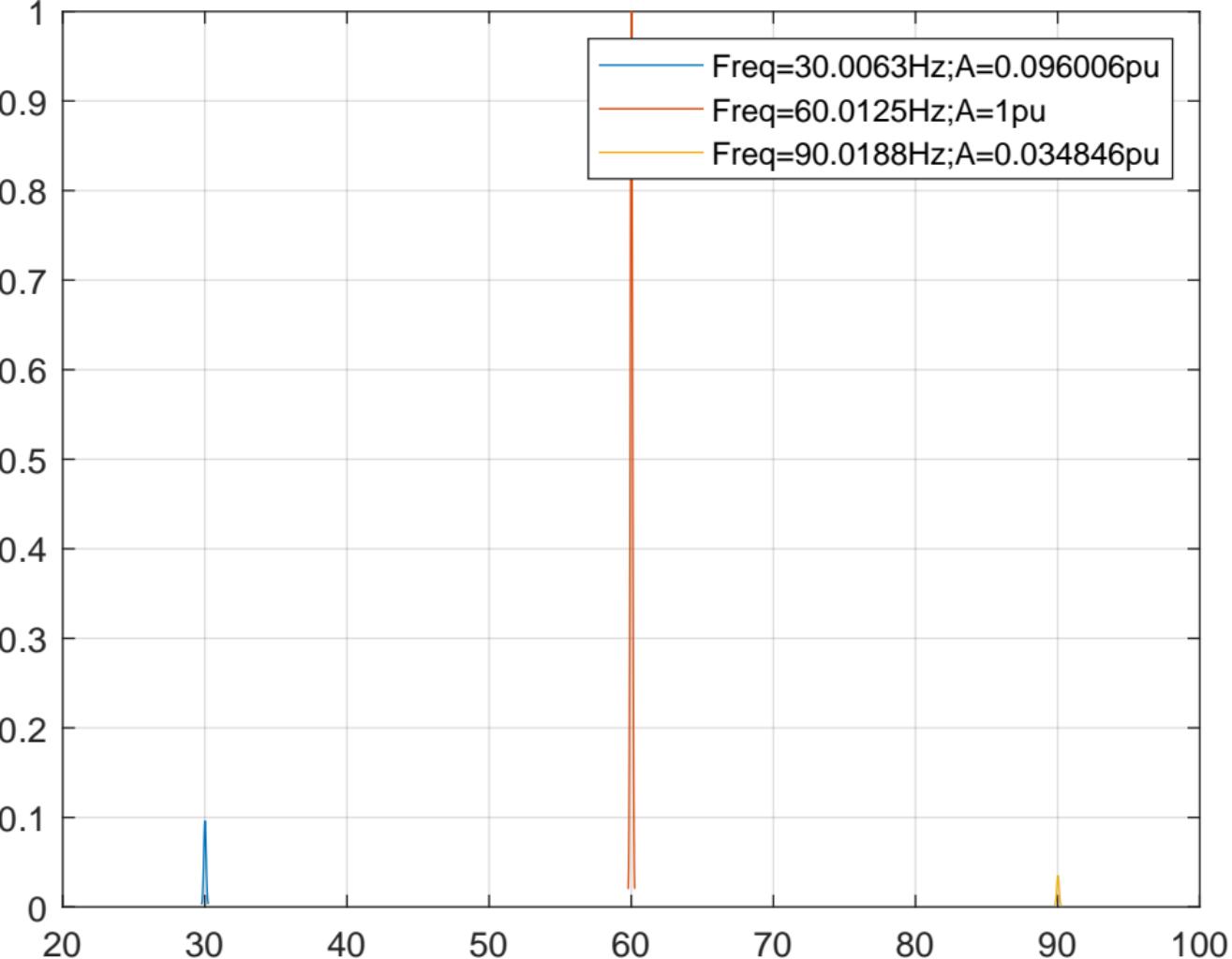
Lowfreq: 0.500000

Highfreq: 120.000000

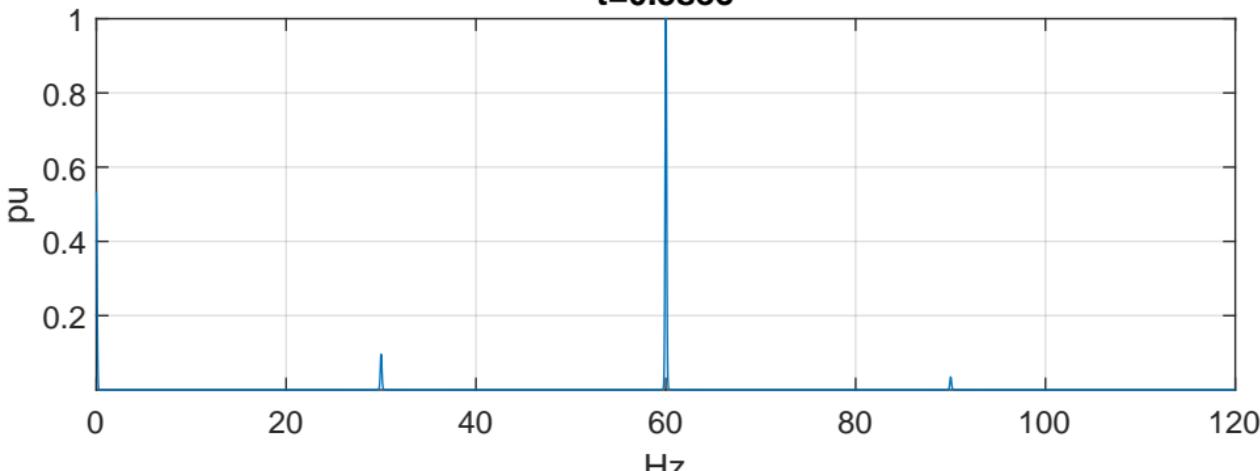
Experimentation du  
2025-01-10 18:34:39  
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

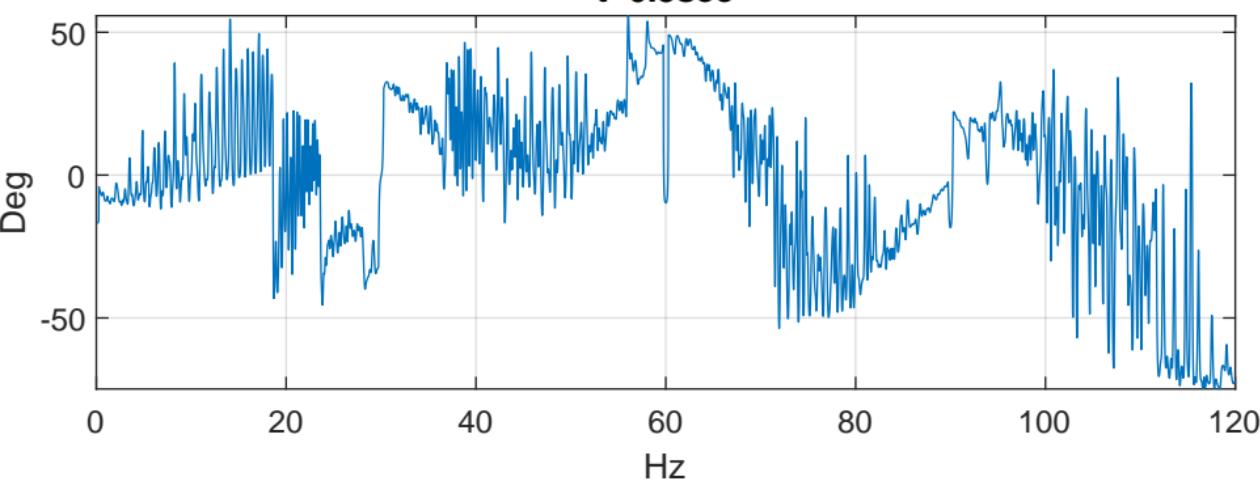




**t=0.5sec**



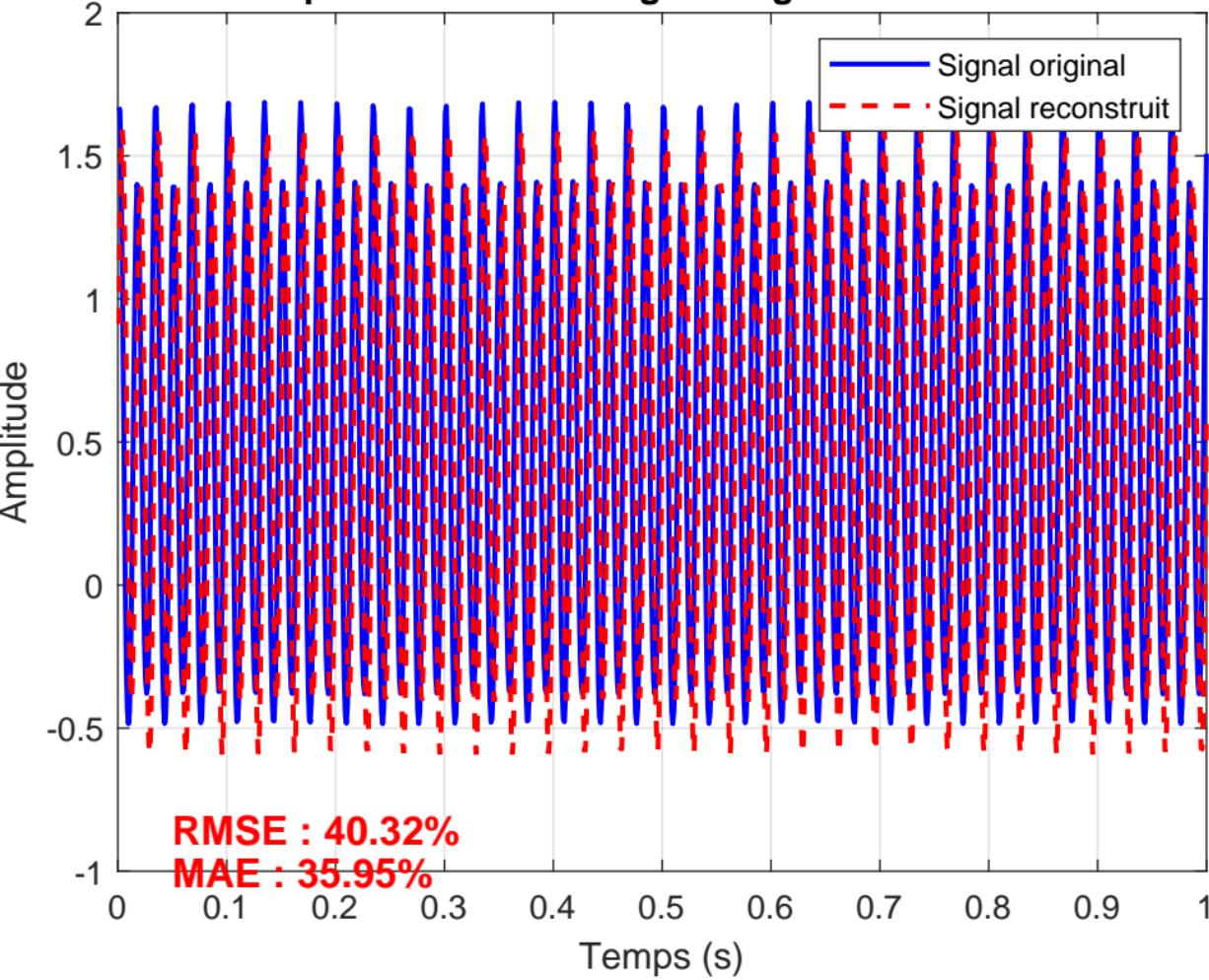
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0960	0.0960	-0.48
60.01	1.0000	1.0000	-9.70
90.02	0.0348	0.0348	-18.24

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

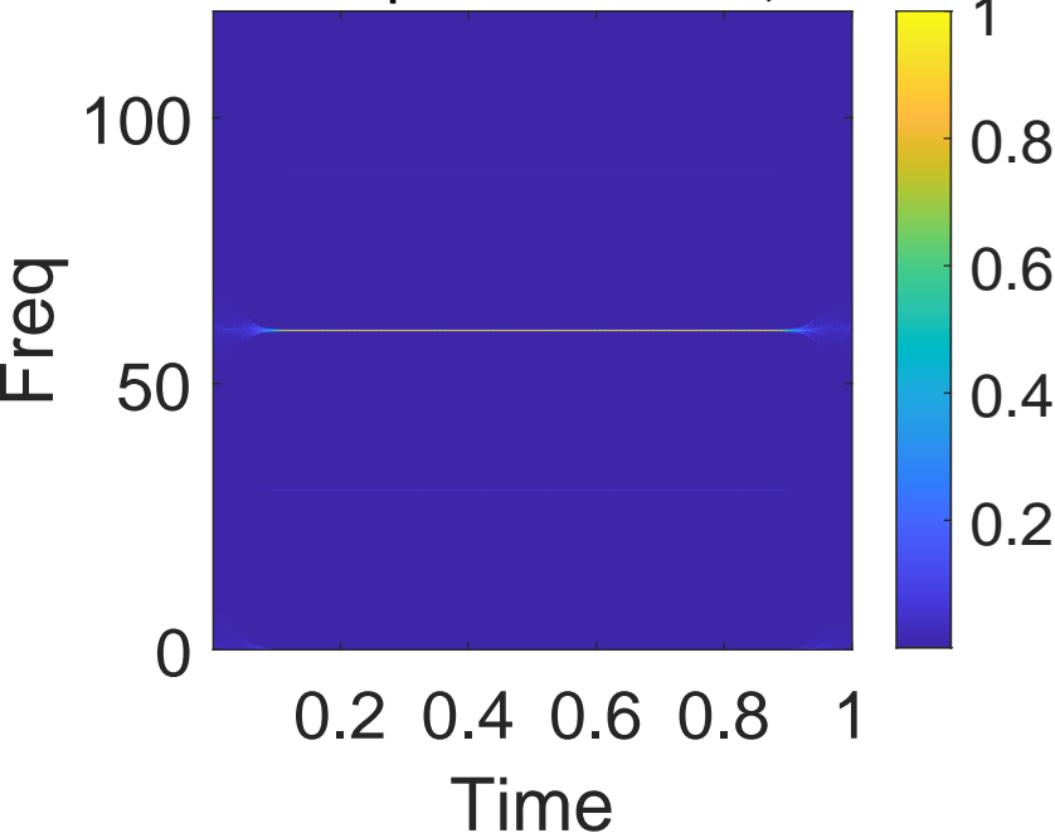
Highfreq: 120.000000

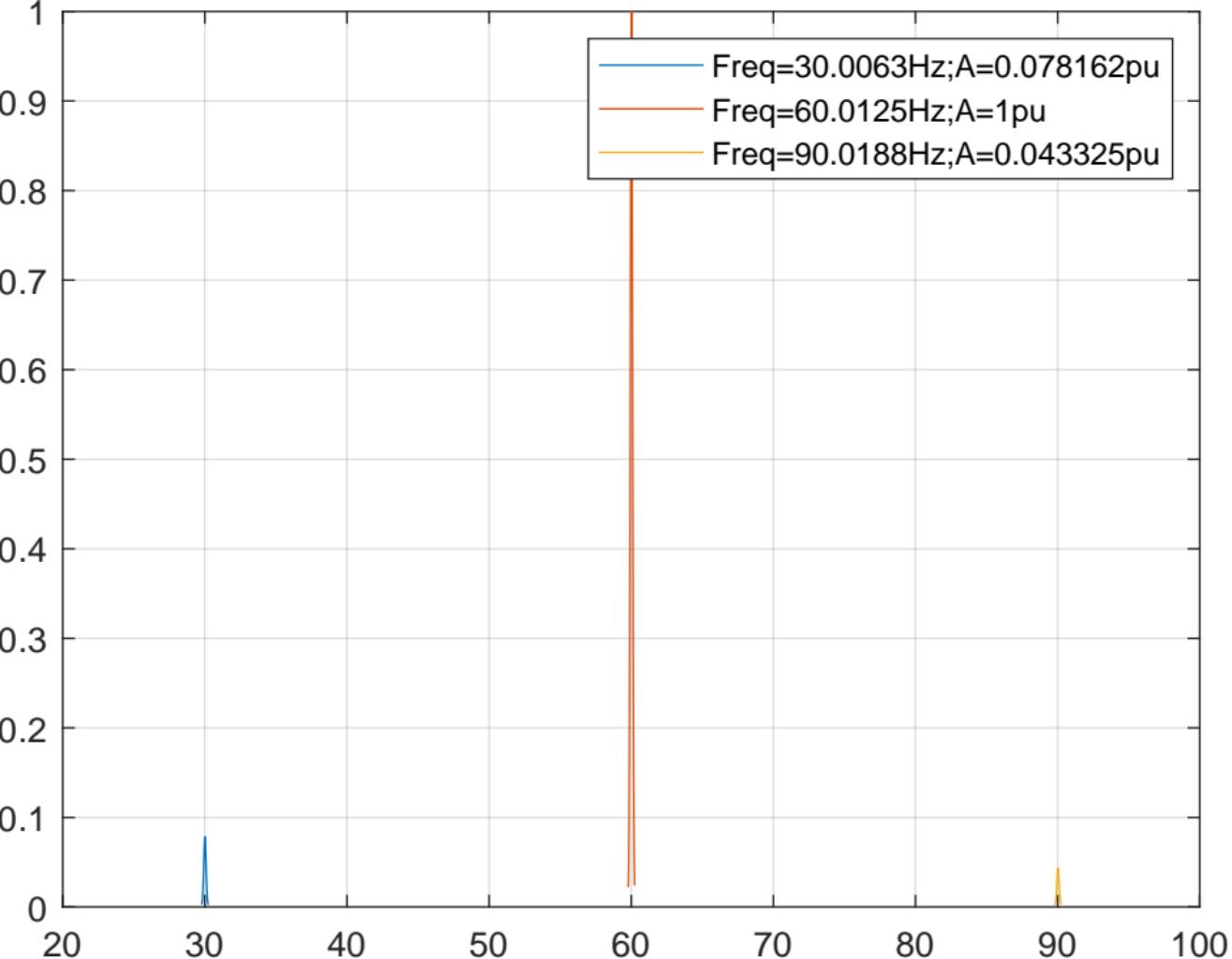
Experimentation du

2025-01-10 18:40:37

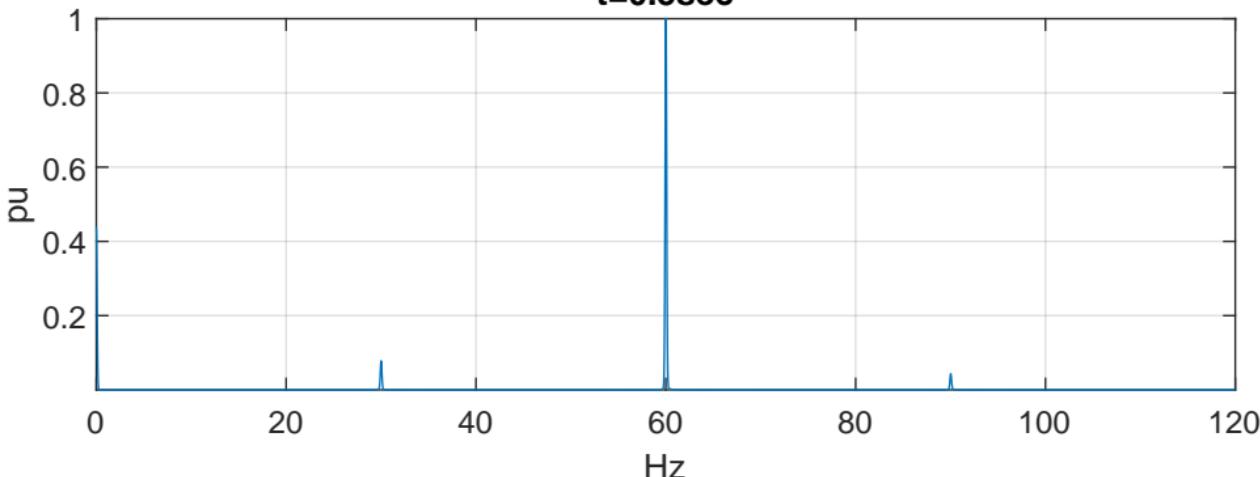
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

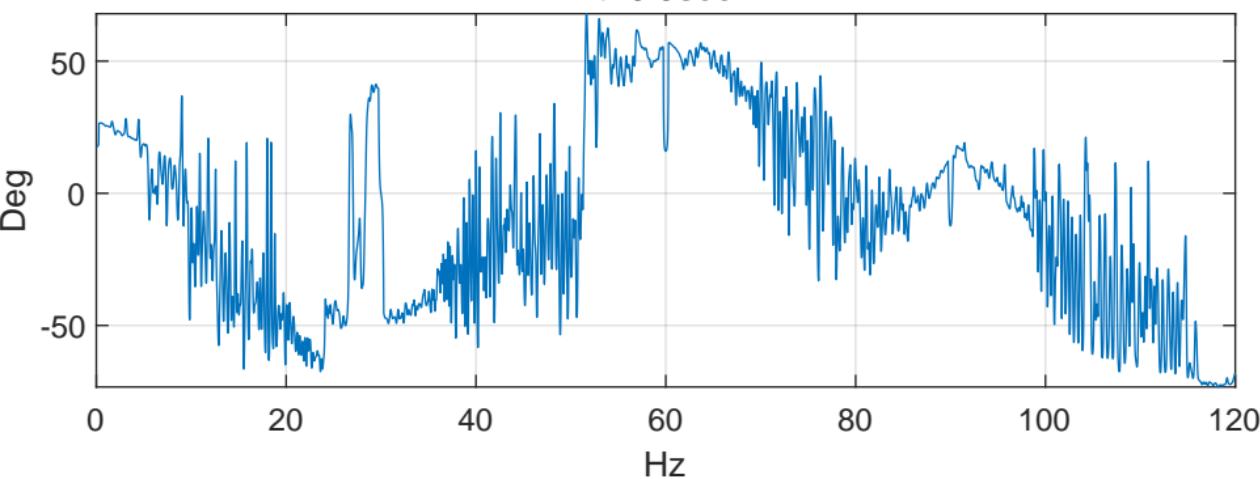




**t=0.5sec**



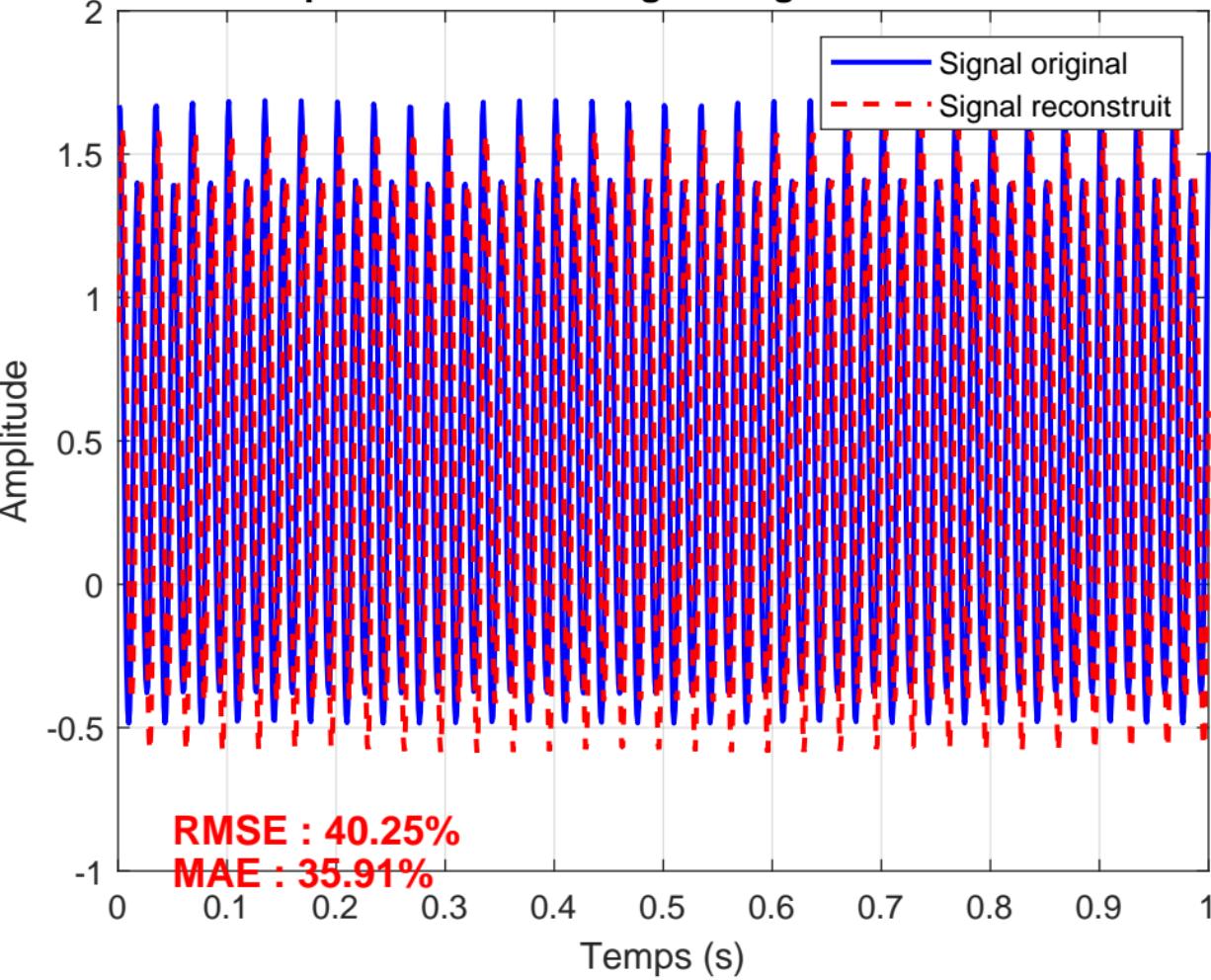
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0782	0.0782	-0.41
60.01	1.0000	1.0000	15.97
90.02	0.0433	0.0433	-12.20

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

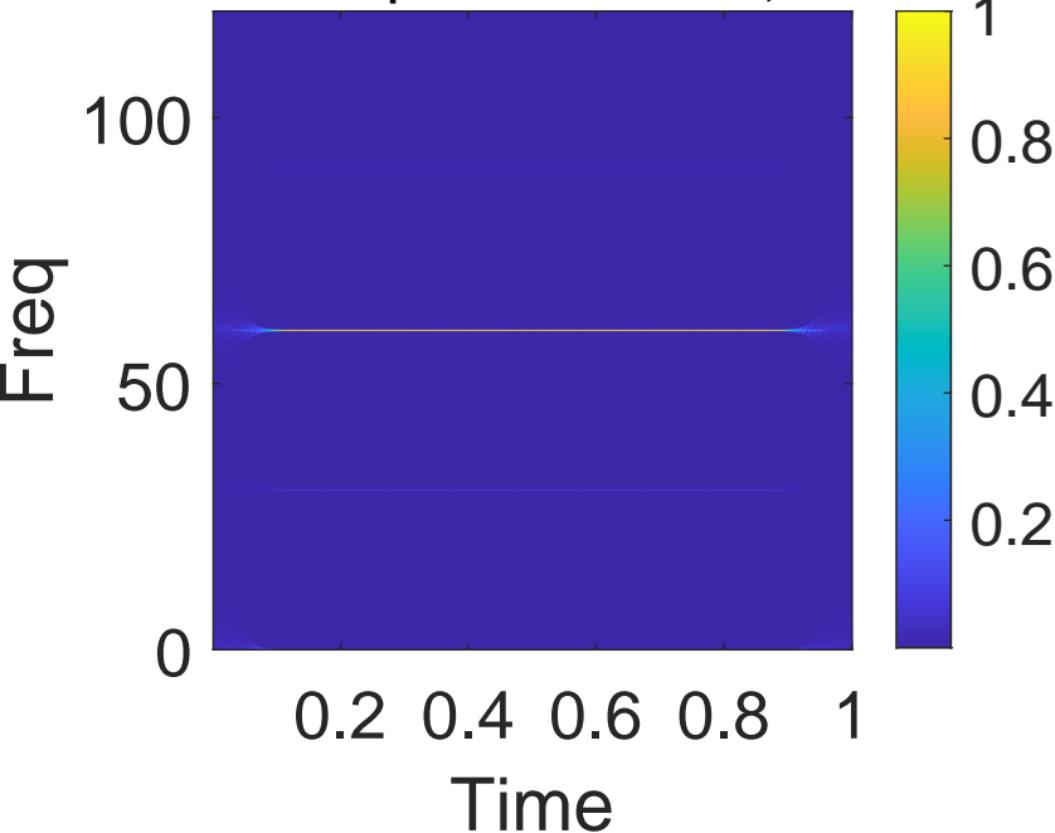
Highfreq: 120.000000

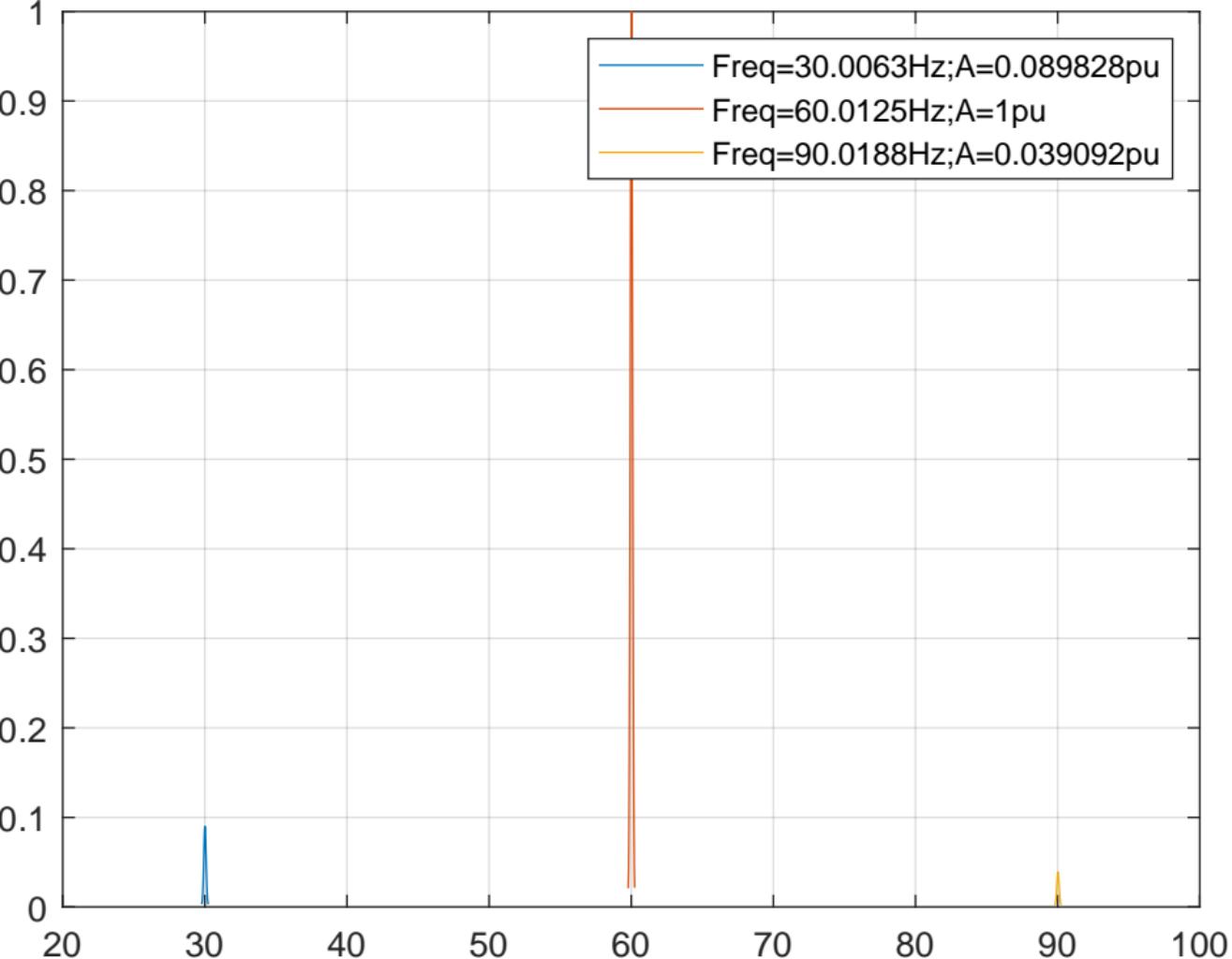
Experimentation du

2025-01-10 18:46:42

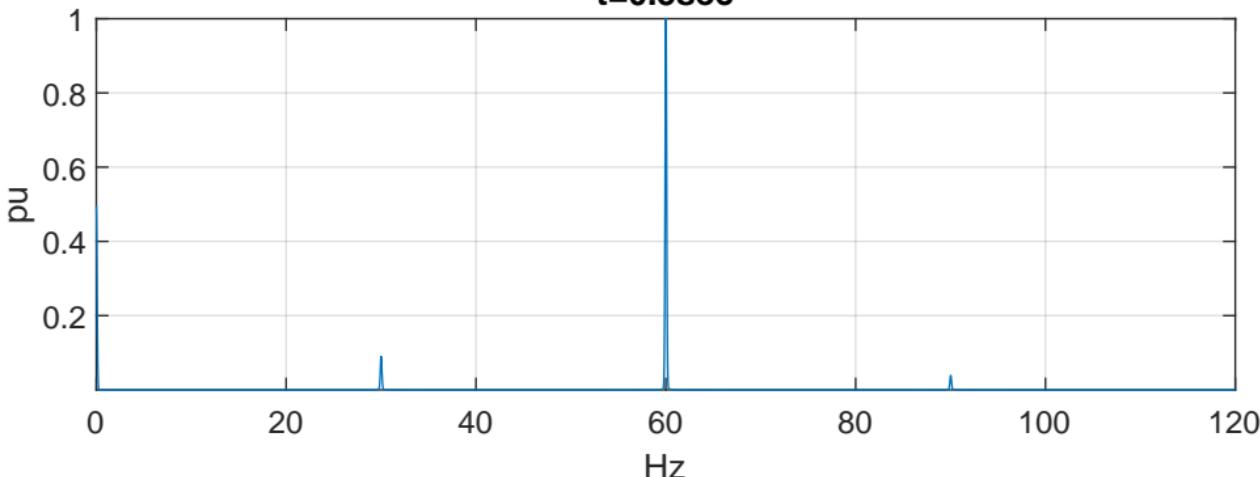
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

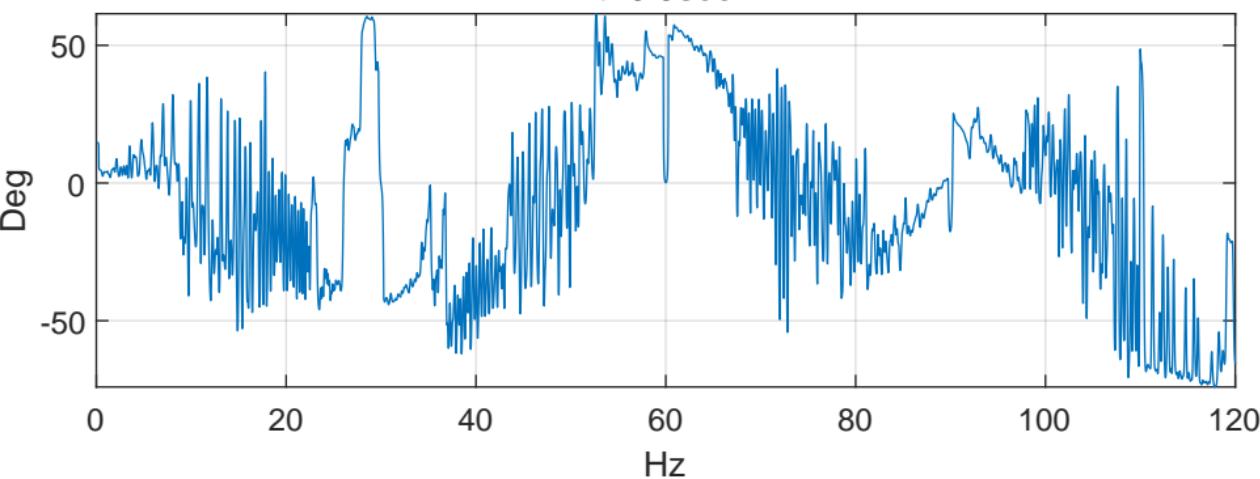




**t=0.5sec**



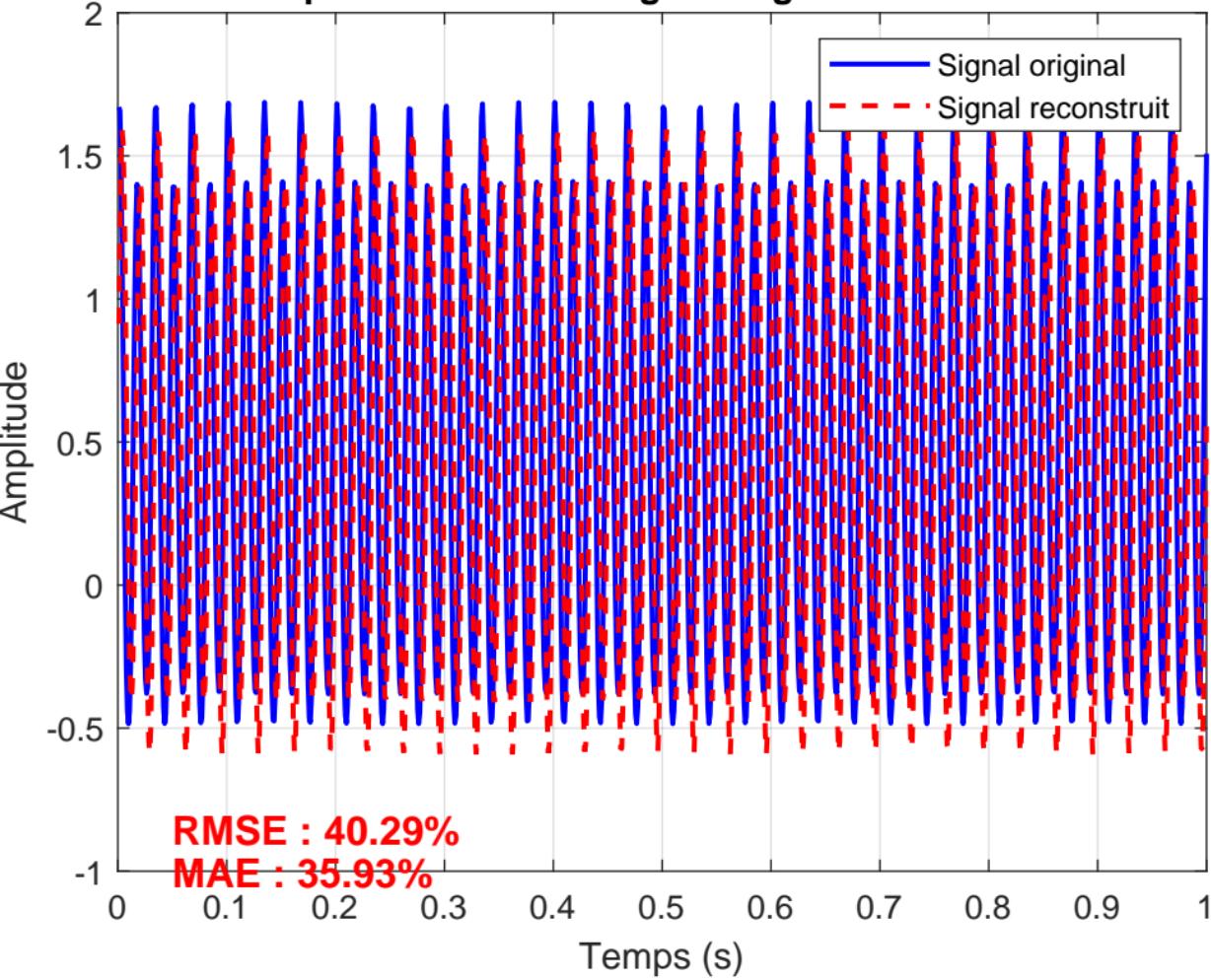
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0898	0.0898	-0.71
60.01	1.0000	1.0000	0.21
90.02	0.0391	0.0391	-17.17

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

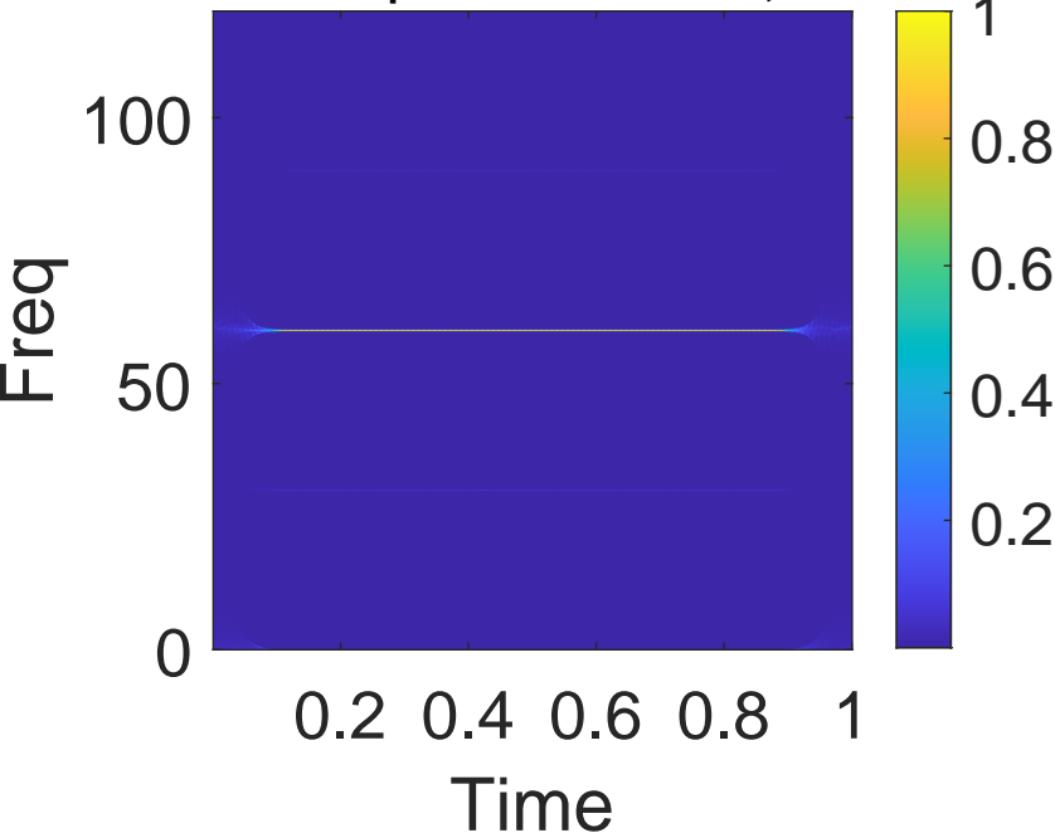
Highfreq: 120.000000

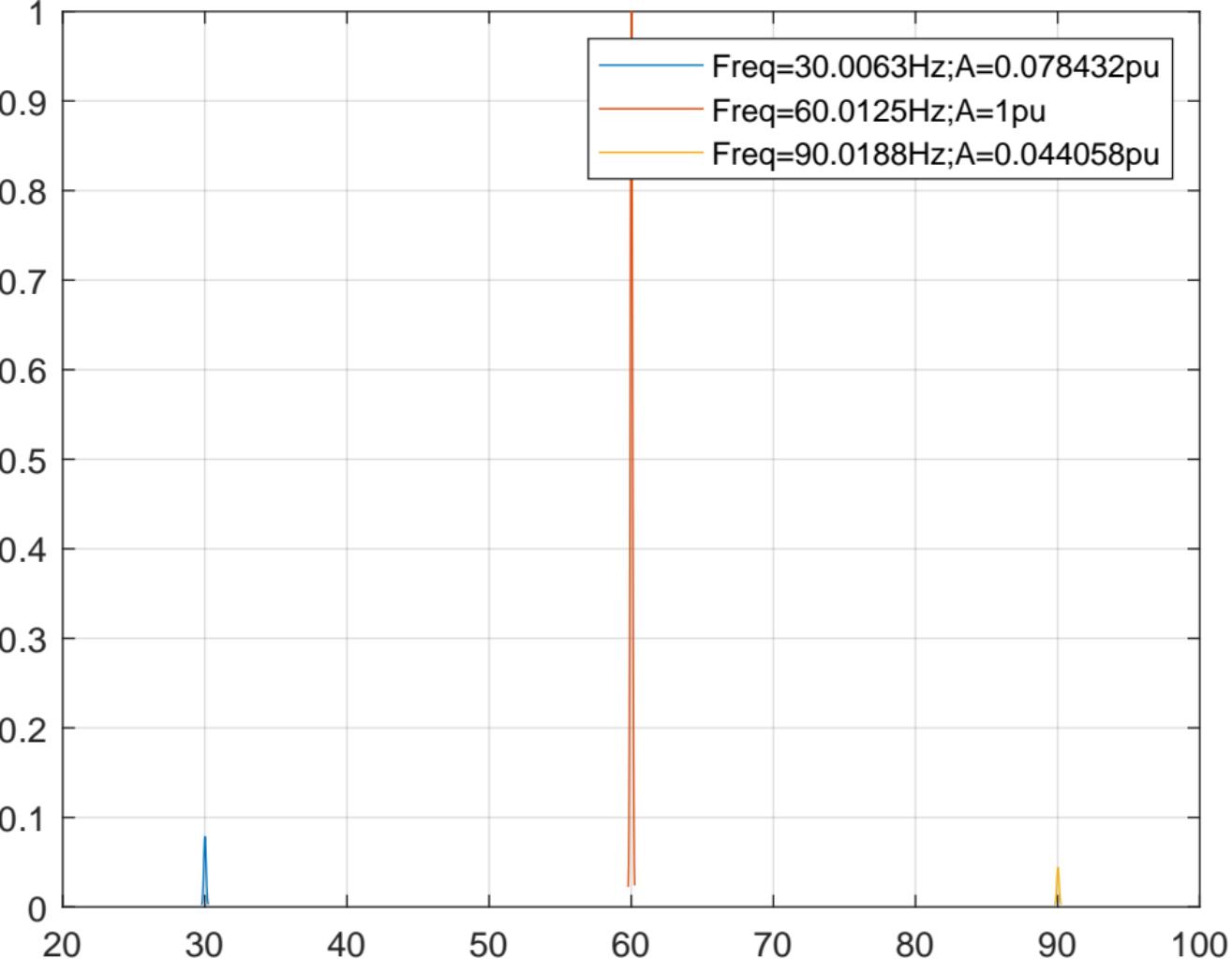
Experimentation du

2025-01-10 18:52:39

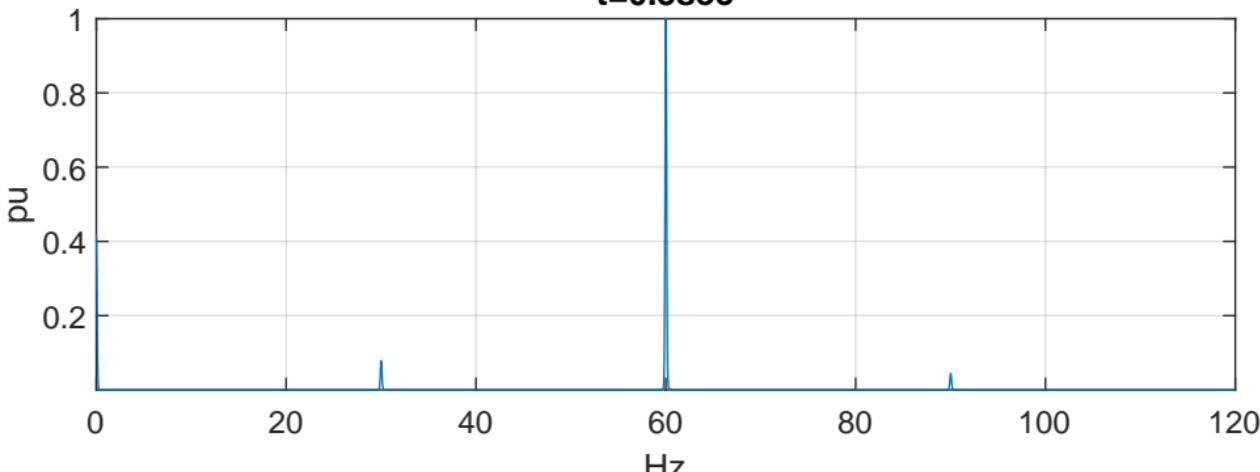
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

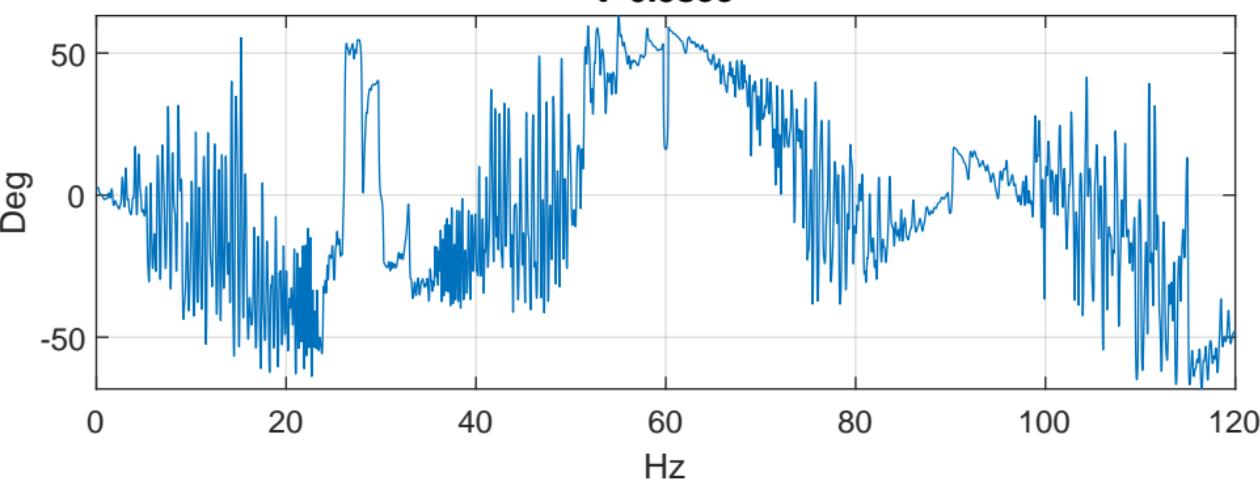




**t=0.5sec**



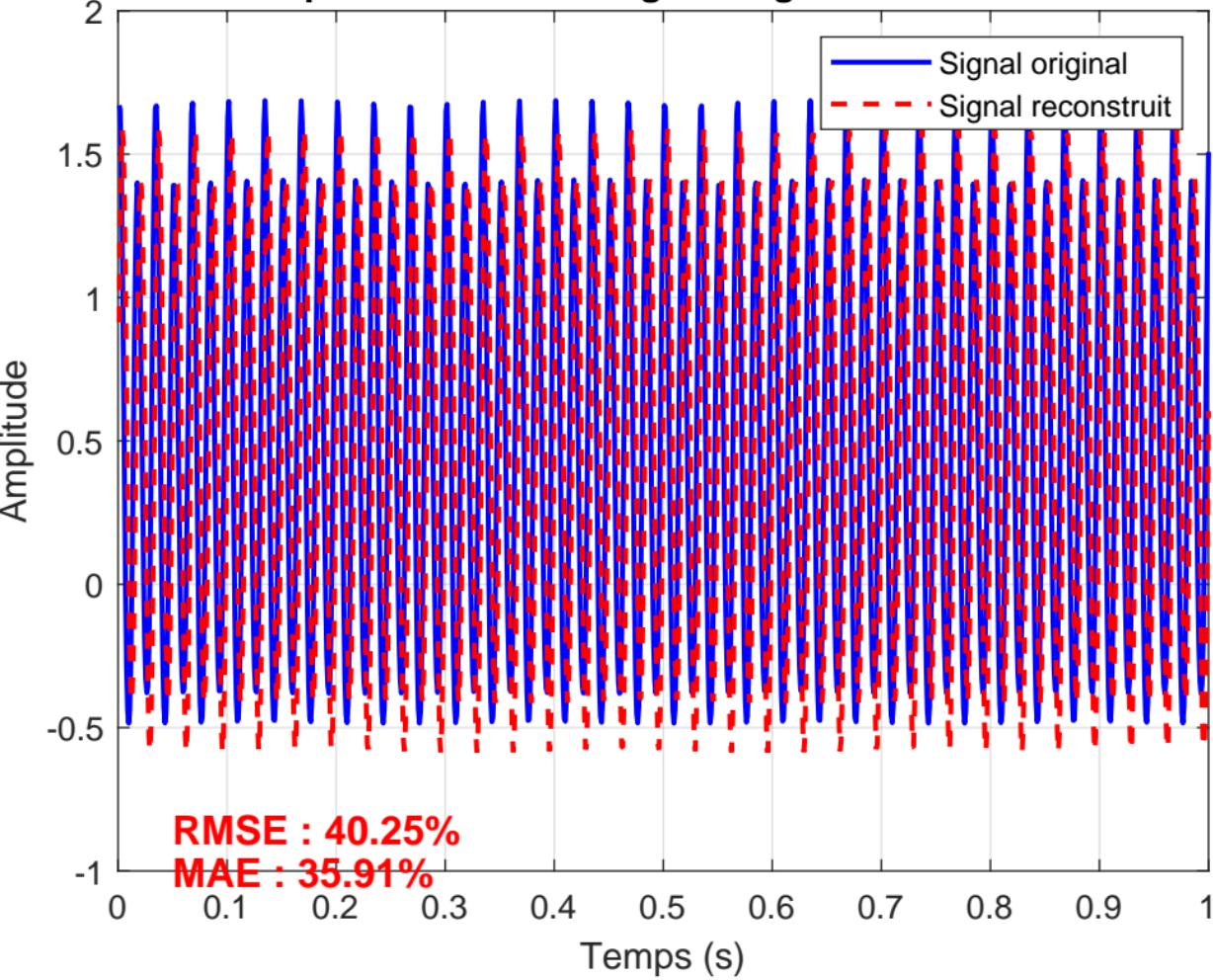
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0784	0.0784	-0.60
60.01	1.0000	1.0000	16.09
90.02	0.0441	0.0441	-6.05

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 120.000000

Experimentation du

2025-01-10 19:00:12

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

100

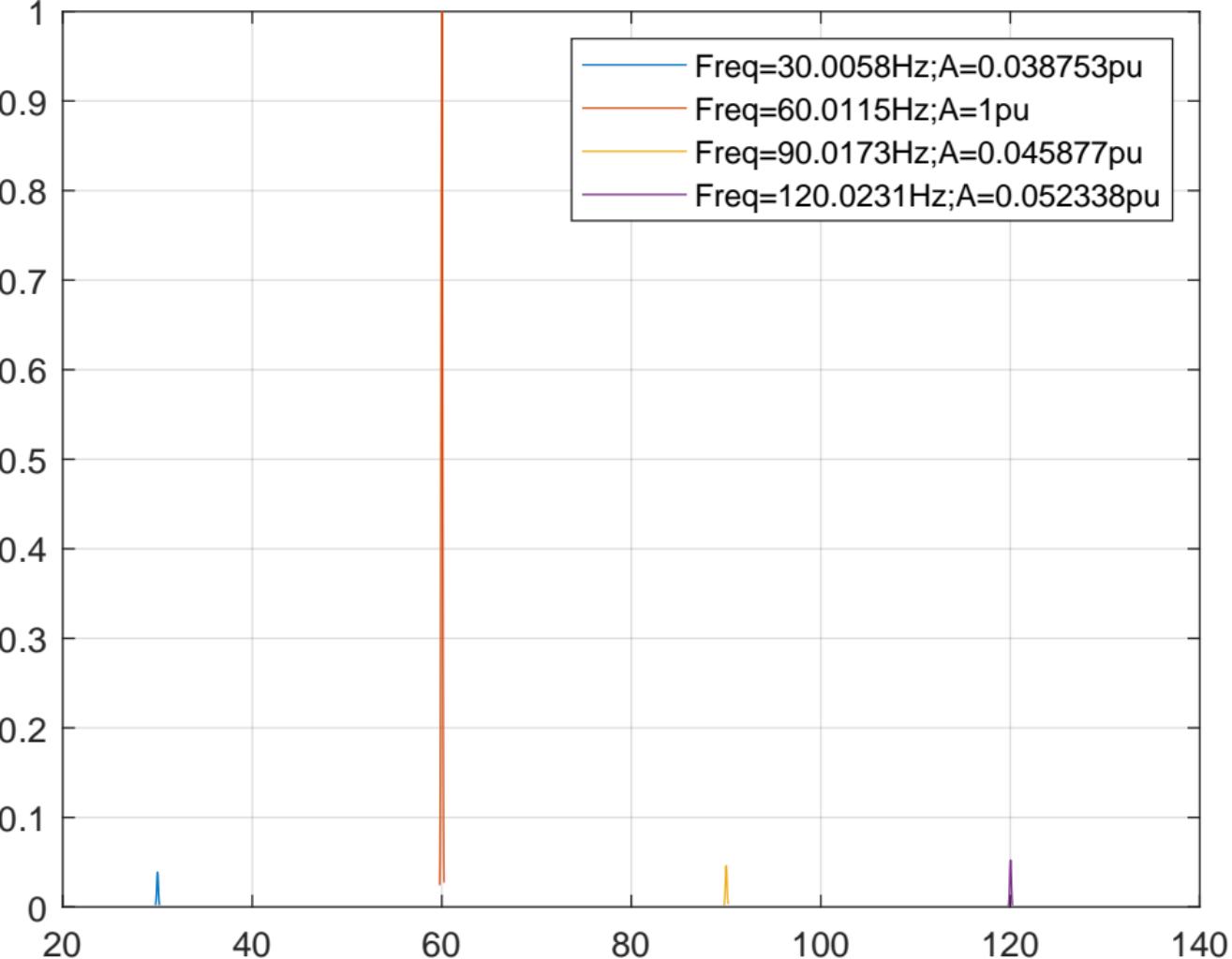
50

0

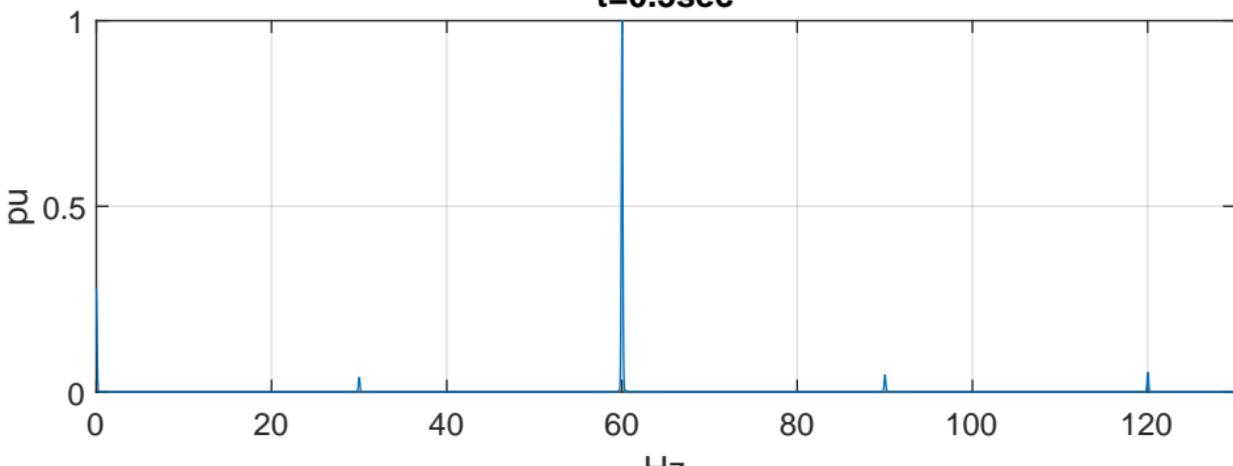
0.2 0.4 0.6 0.8 1

Time

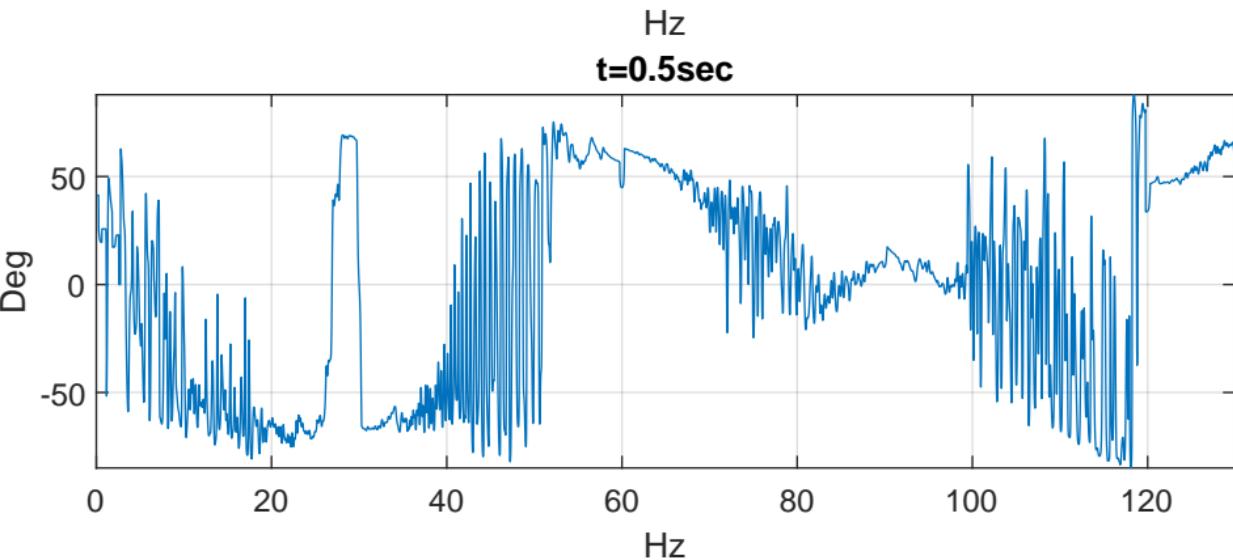




**t=0.5sec**



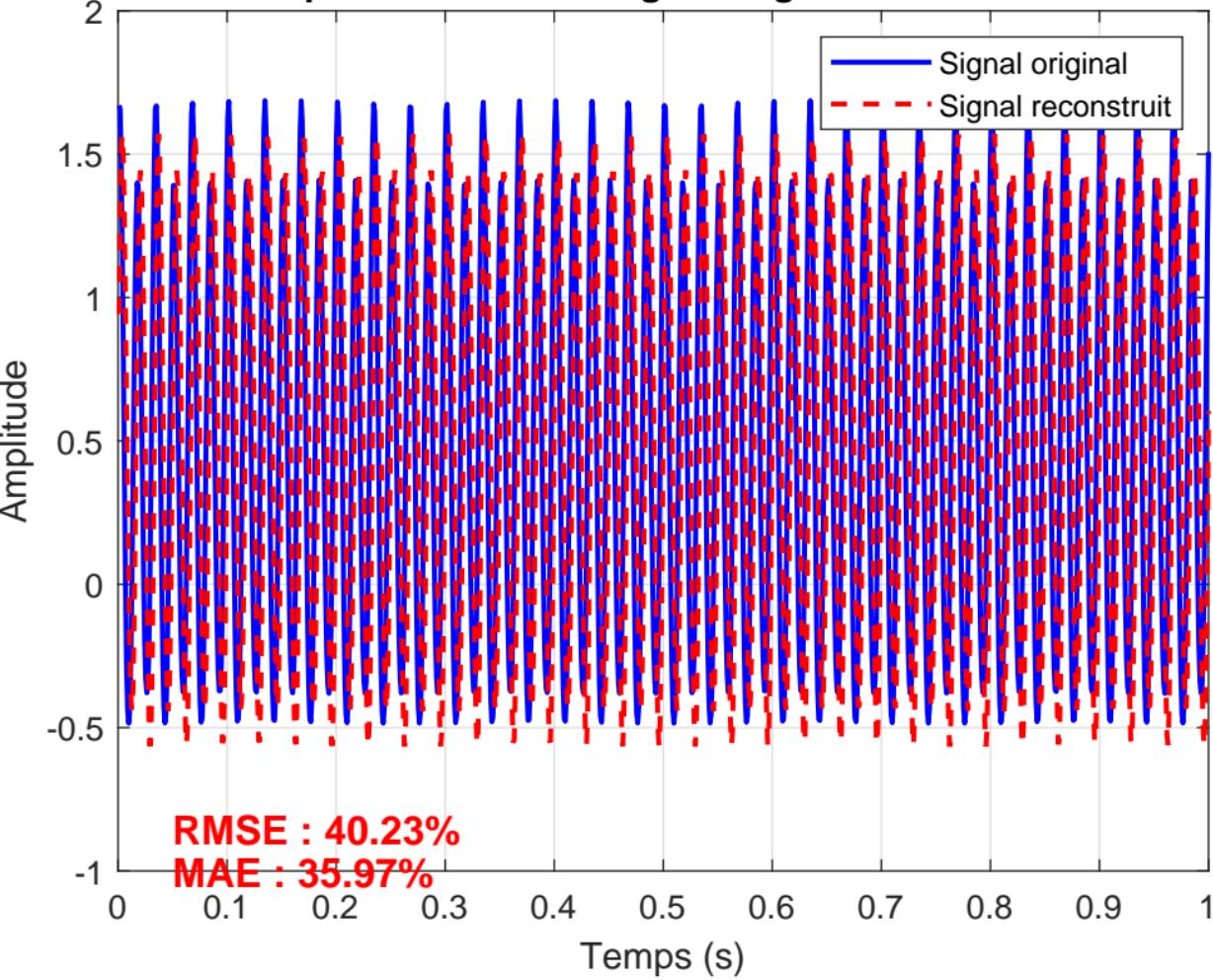
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0388	0.0388	-0.64
60.01	1.0000	1.0000	44.93
90.02	0.0459	0.0459	8.37
120.02	0.0523	0.0523	34.12

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 130.000000

Experimentation du

2025-01-10 19:07:33

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

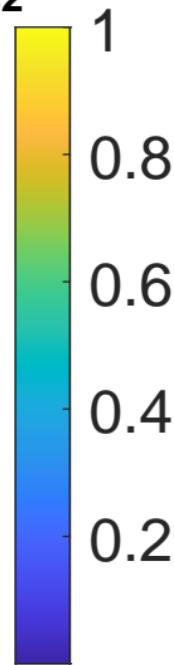
100

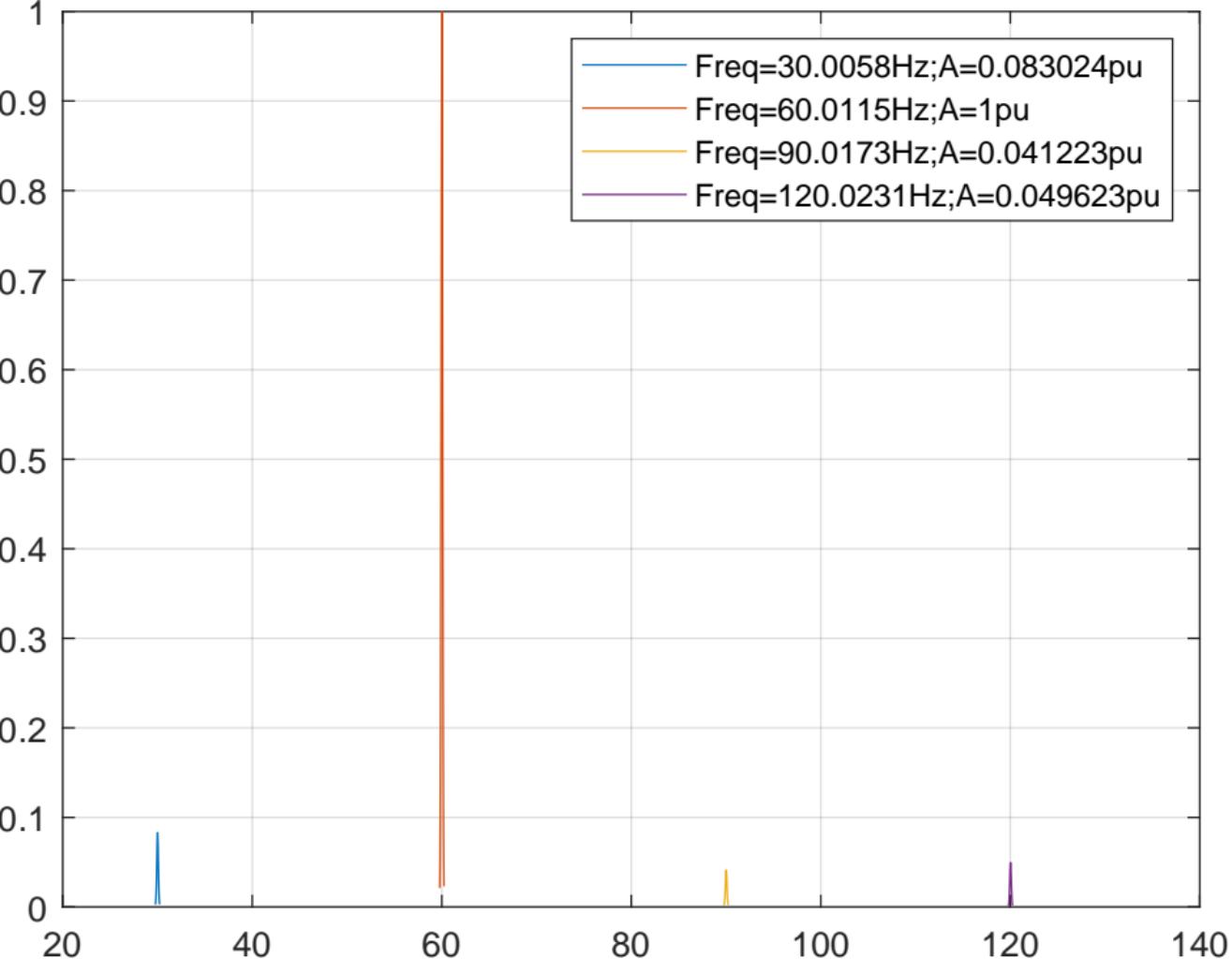
50

0

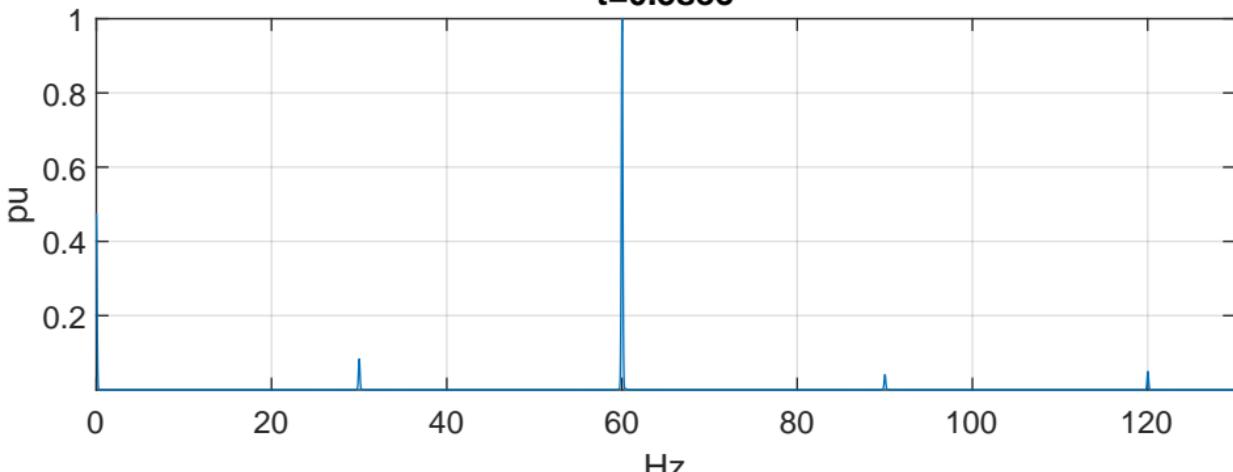
0.2 0.4 0.6 0.8 1

Time

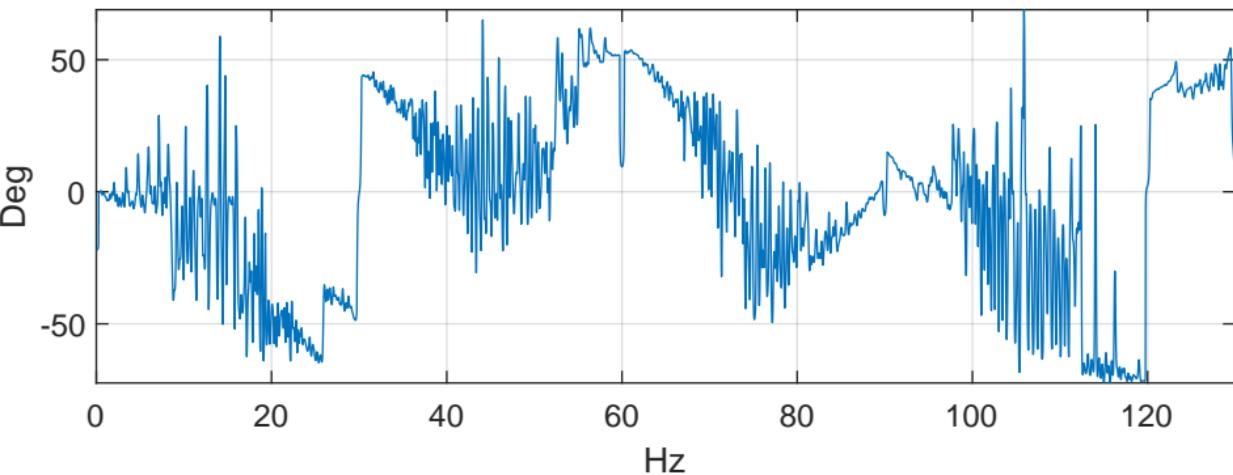




**t=0.5sec**



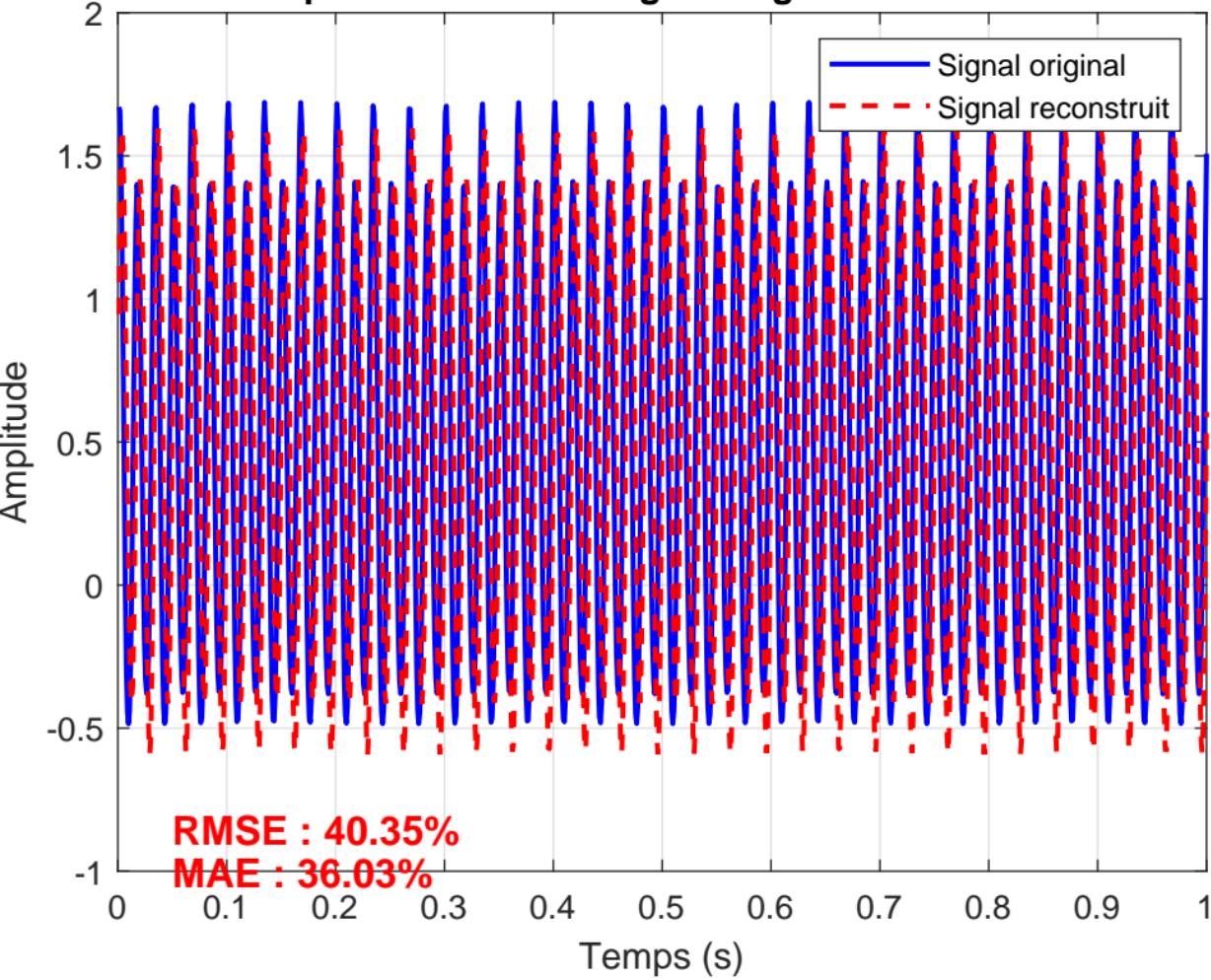
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0830	0.0830	-0.69
60.01	1.0000	1.0000	9.46
90.02	0.0412	0.0412	-8.83
120.02	0.0496	0.0496	2.67

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 130.000000

Experimentation du

2025-01-10 19:15:07

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

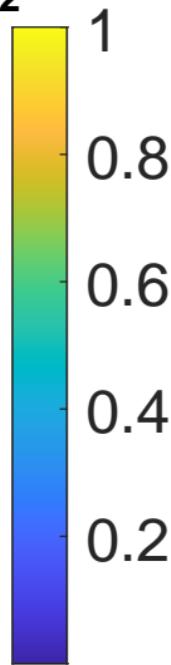
100

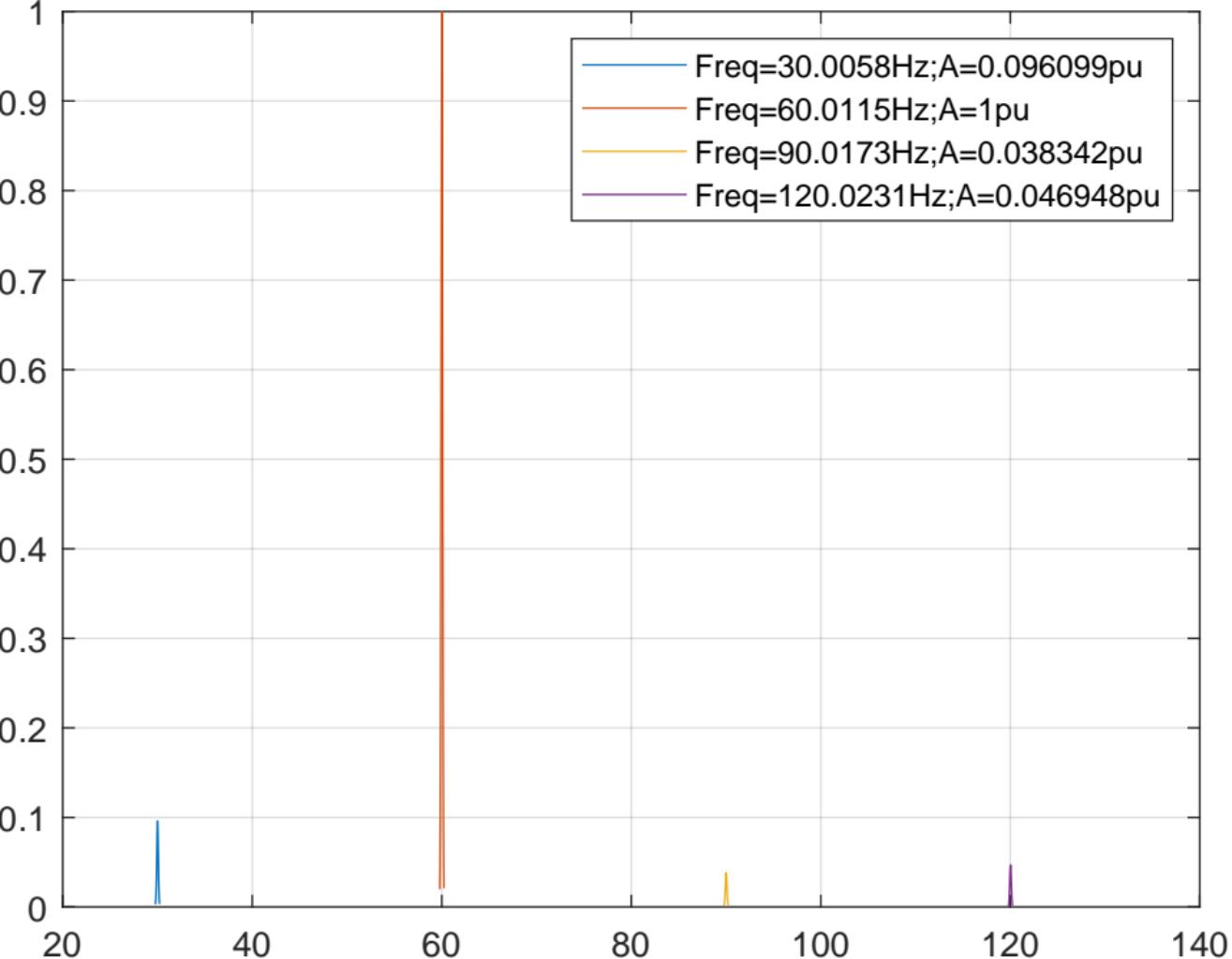
50

0

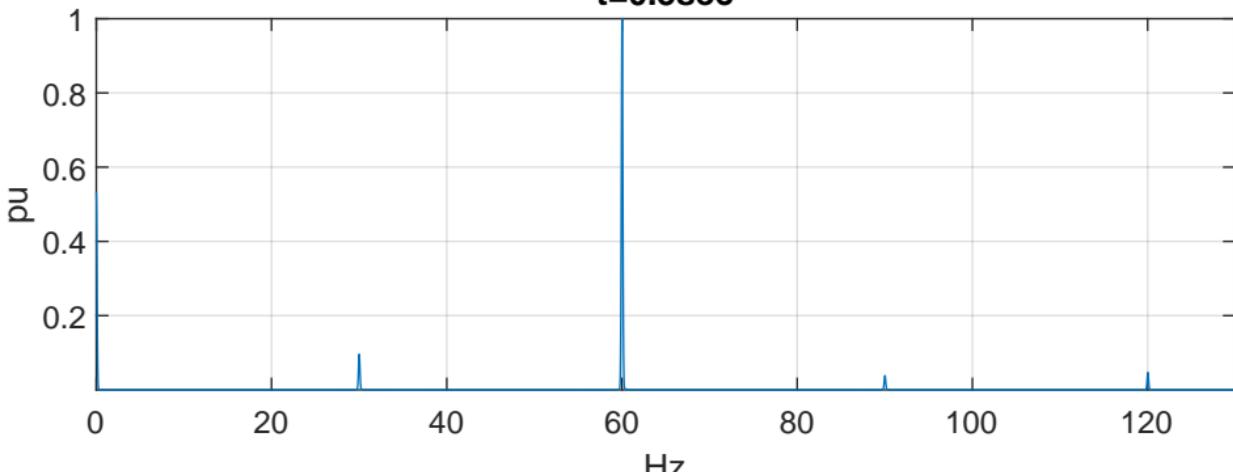
0.2 0.4 0.6 0.8 1

Time

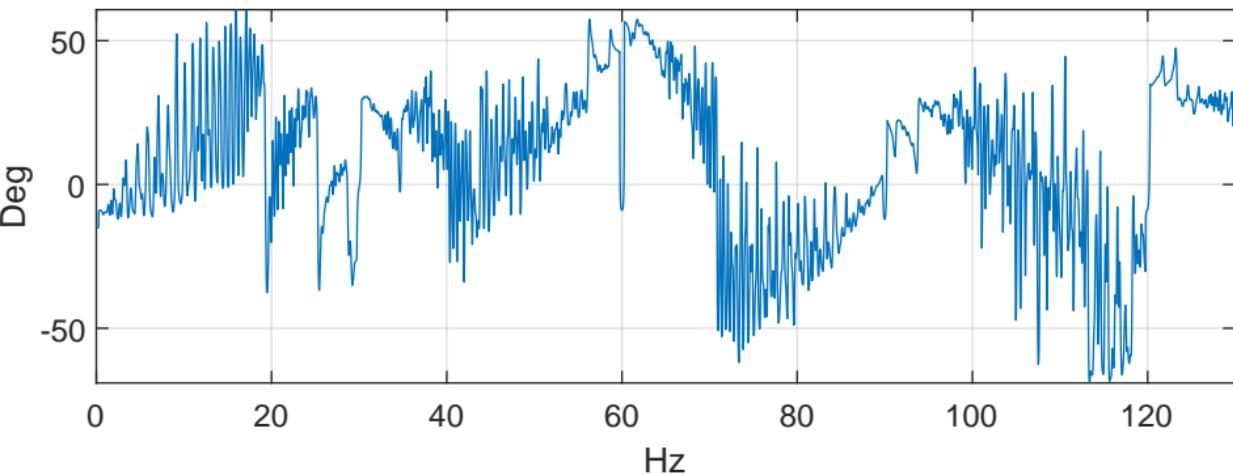




**t=0.5sec**



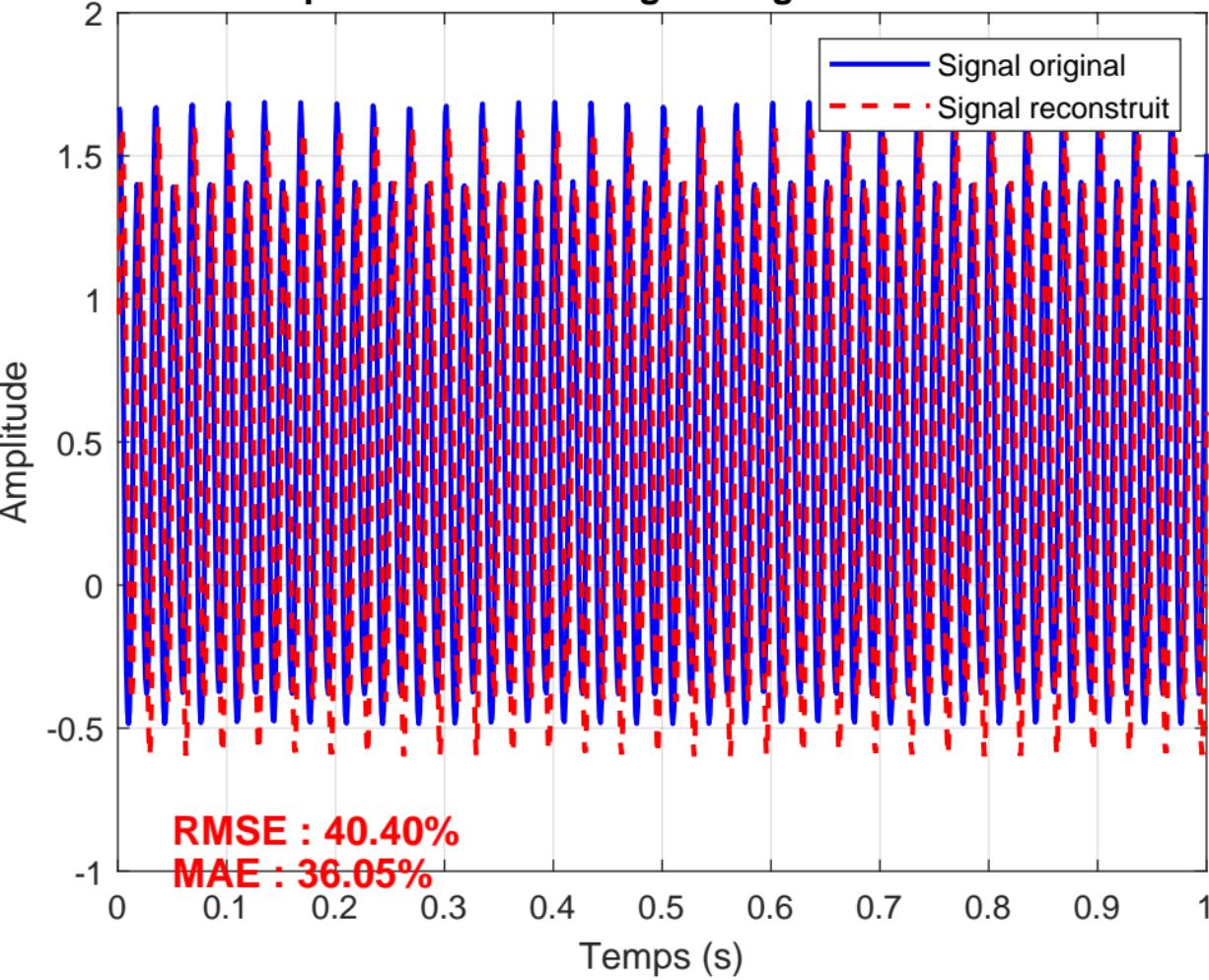
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0961	0.0961	-0.95
60.01	1.0000	1.0000	-8.97
90.02	0.0383	0.0383	-11.97
120.02	0.0469	0.0469	-8.15

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 130.000000

Experimentation du

2025-01-10 19:22:41

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

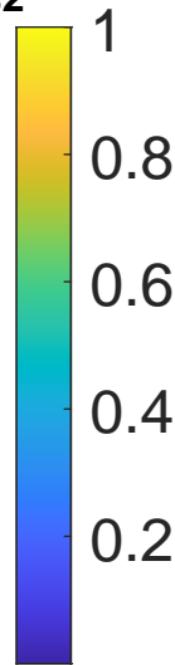
100

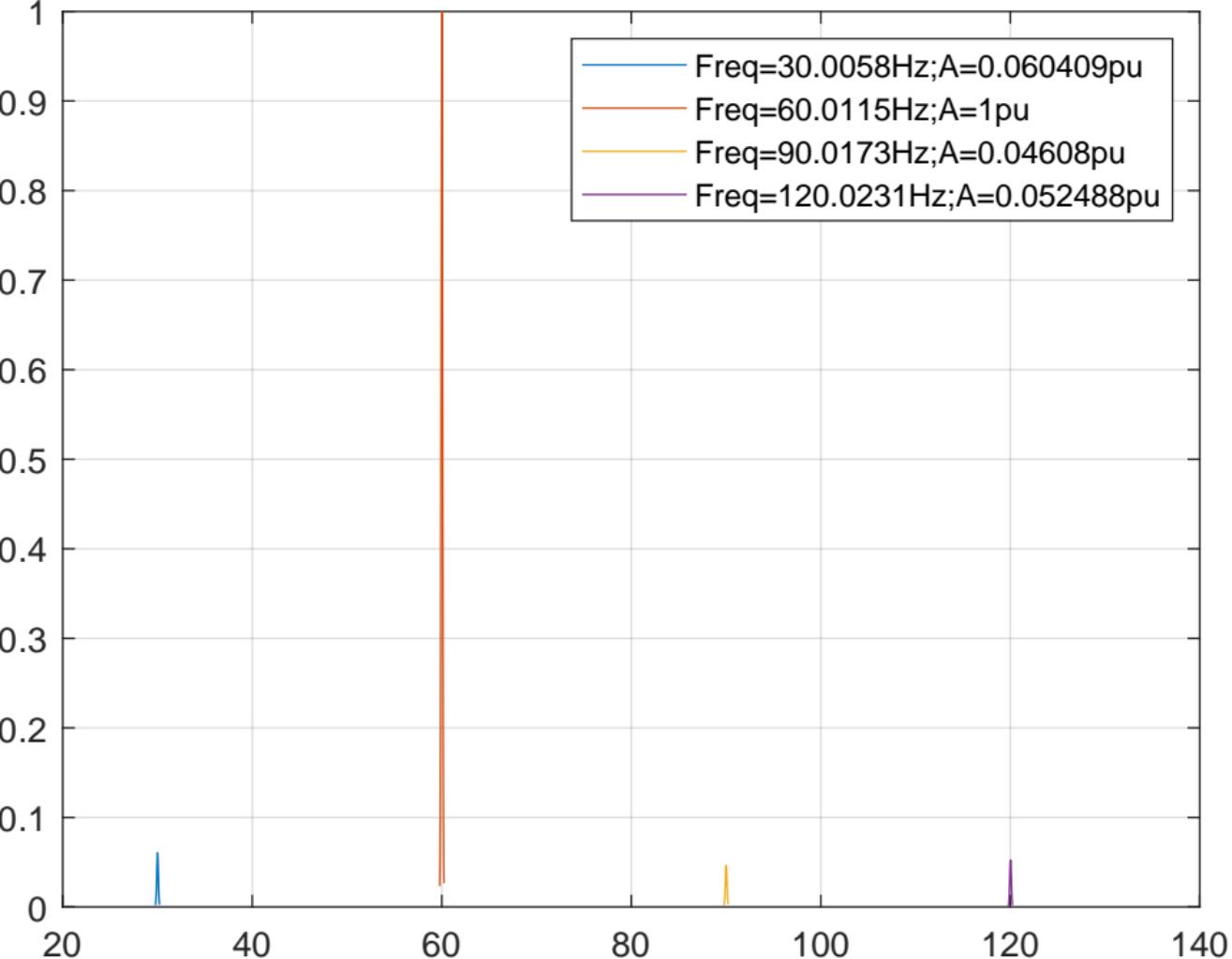
50

0

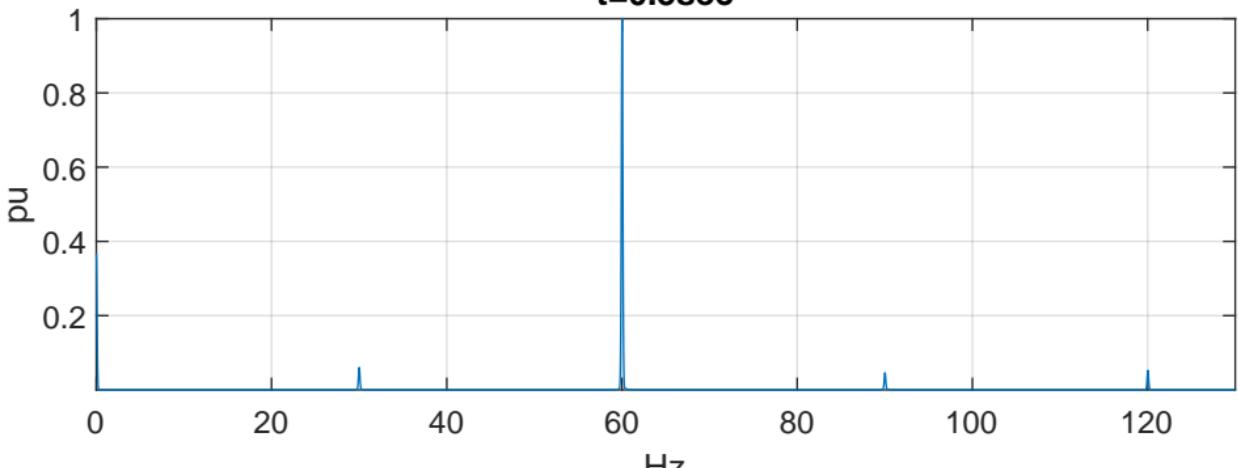
0.2 0.4 0.6 0.8 1

Time

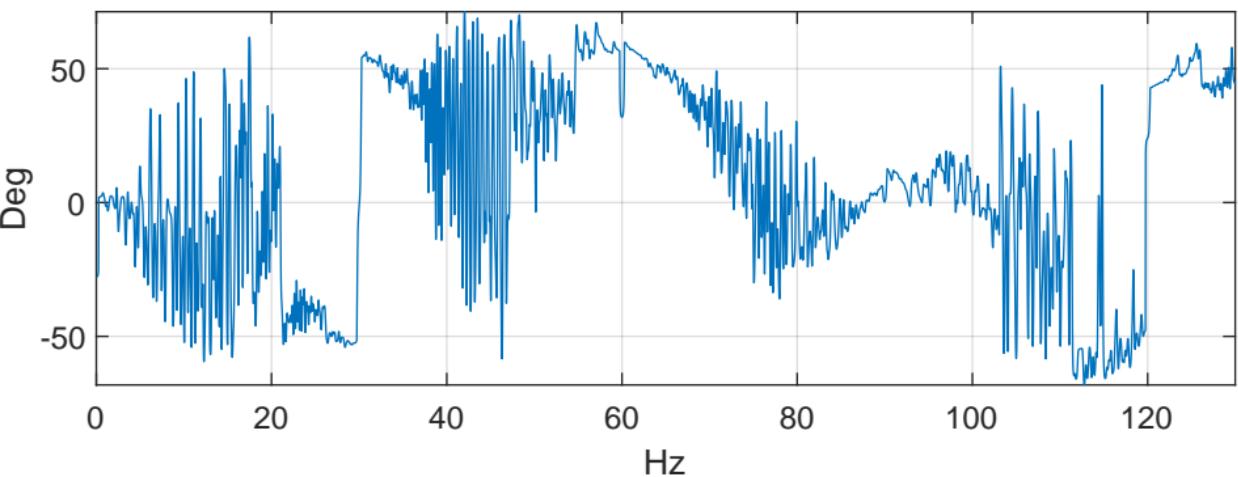




**t=0.5sec**



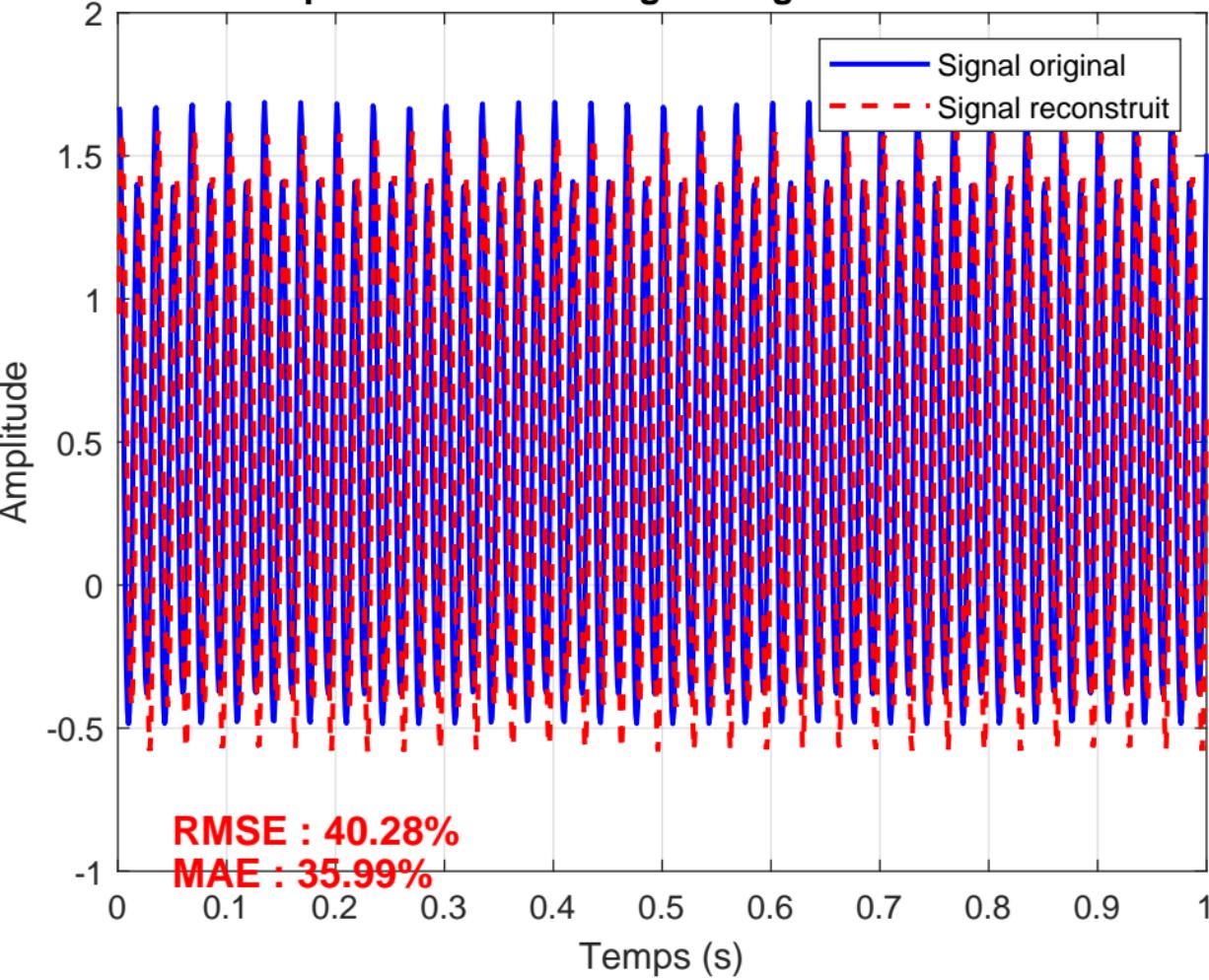
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0604	0.0604	-1.27
60.01	1.0000	1.0000	31.91
90.02	0.0461	0.0461	0.44
120.02	0.0525	0.0525	24.28

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

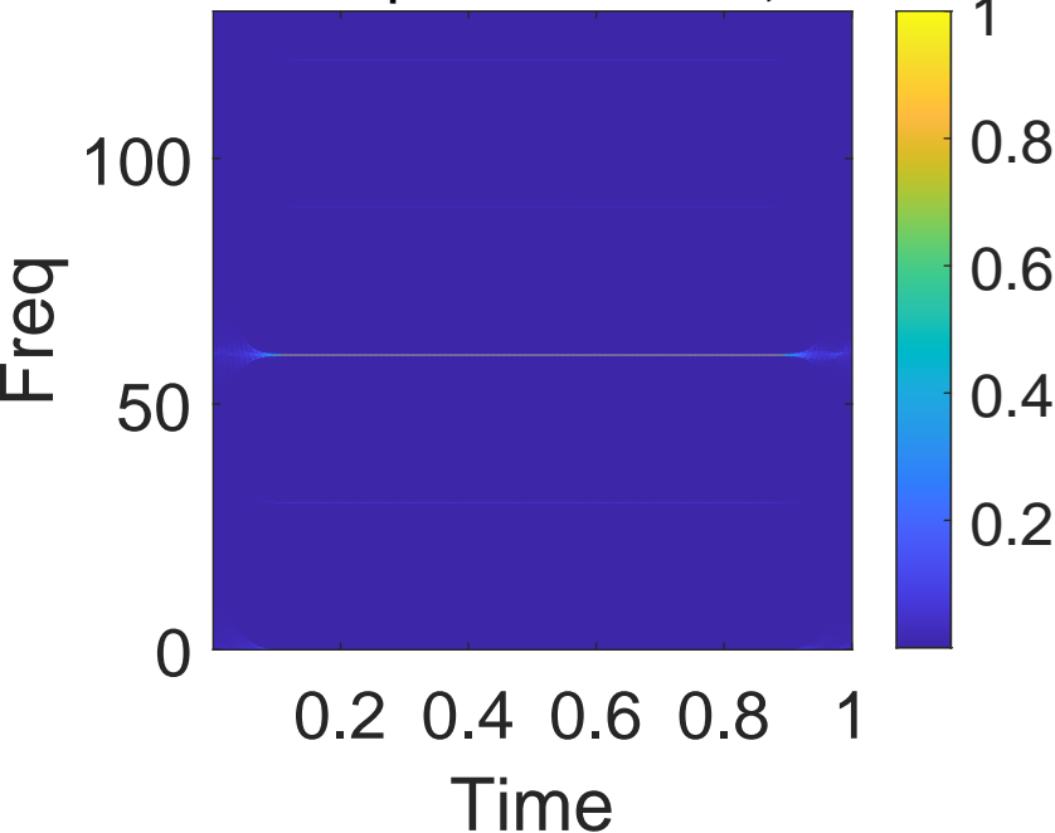
supp : 6

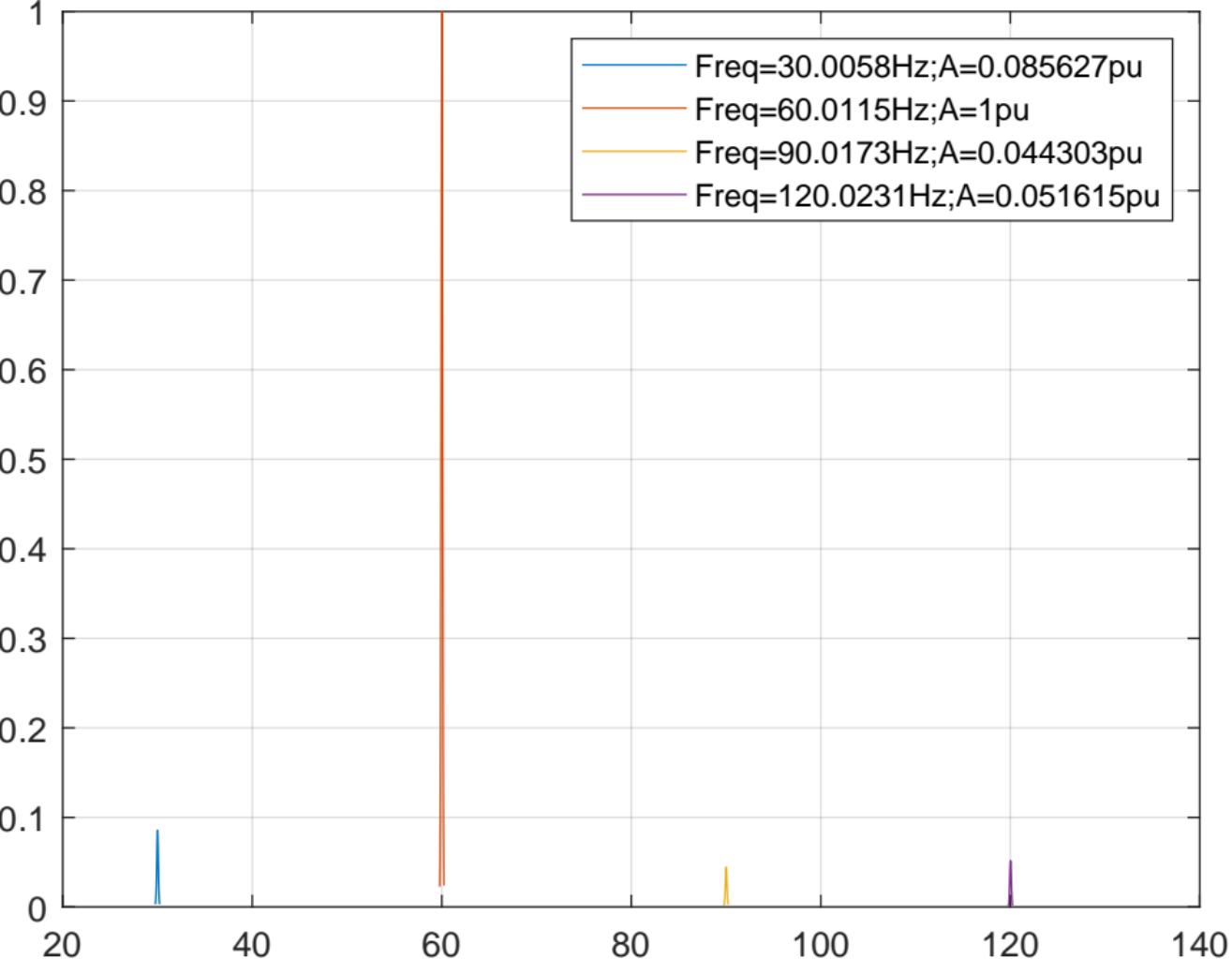
Lowfreq: 0.000000

Highfreq: 130.000000

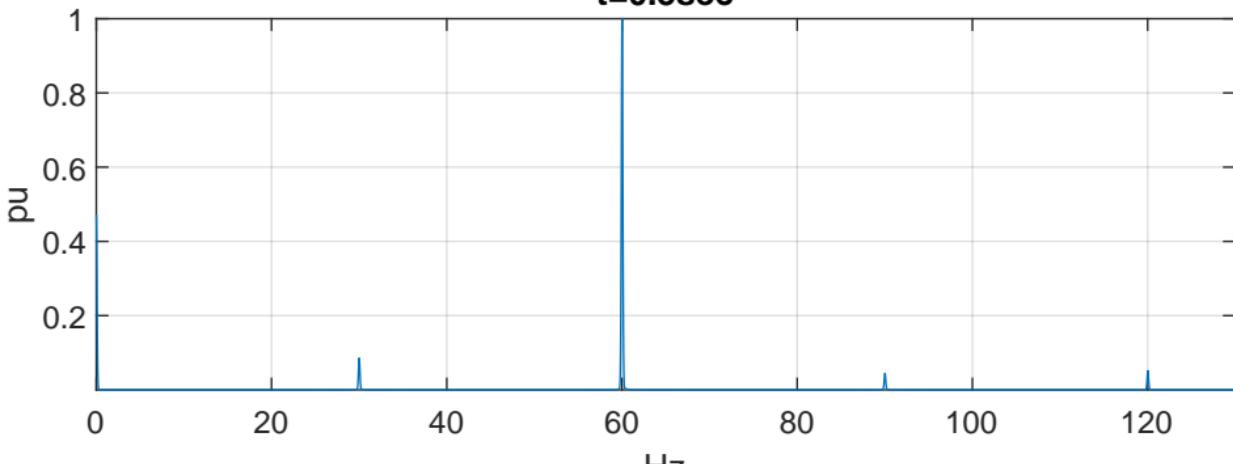
Experimentation du  
2025-01-10 19:30:06  
\*\*\***(Squeeze-STFT)**\*\*\*

**ConceFT-Squeeze-STFT:MT=10, dim=2**

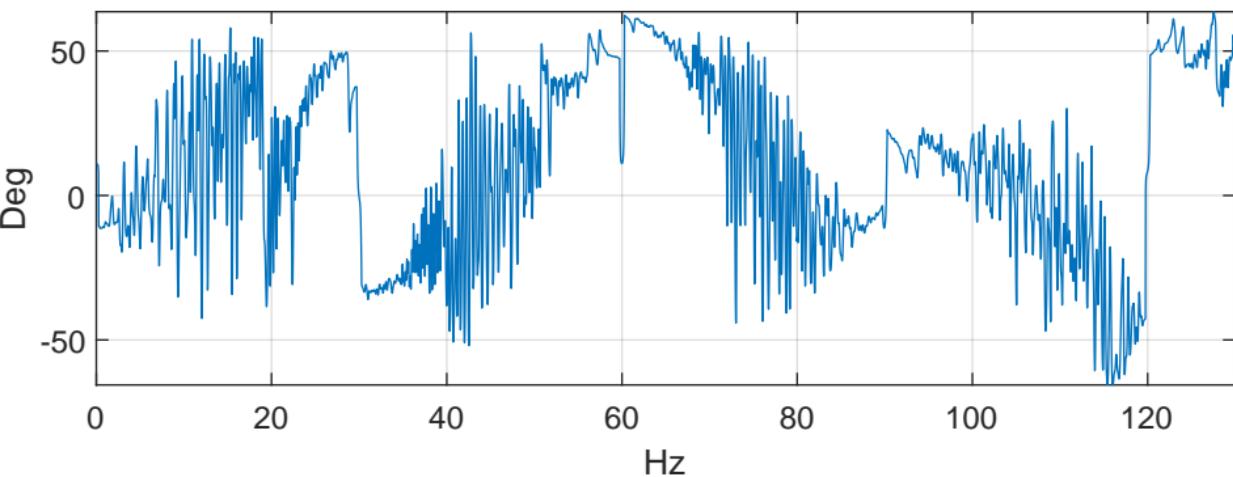




**t=0.5sec**



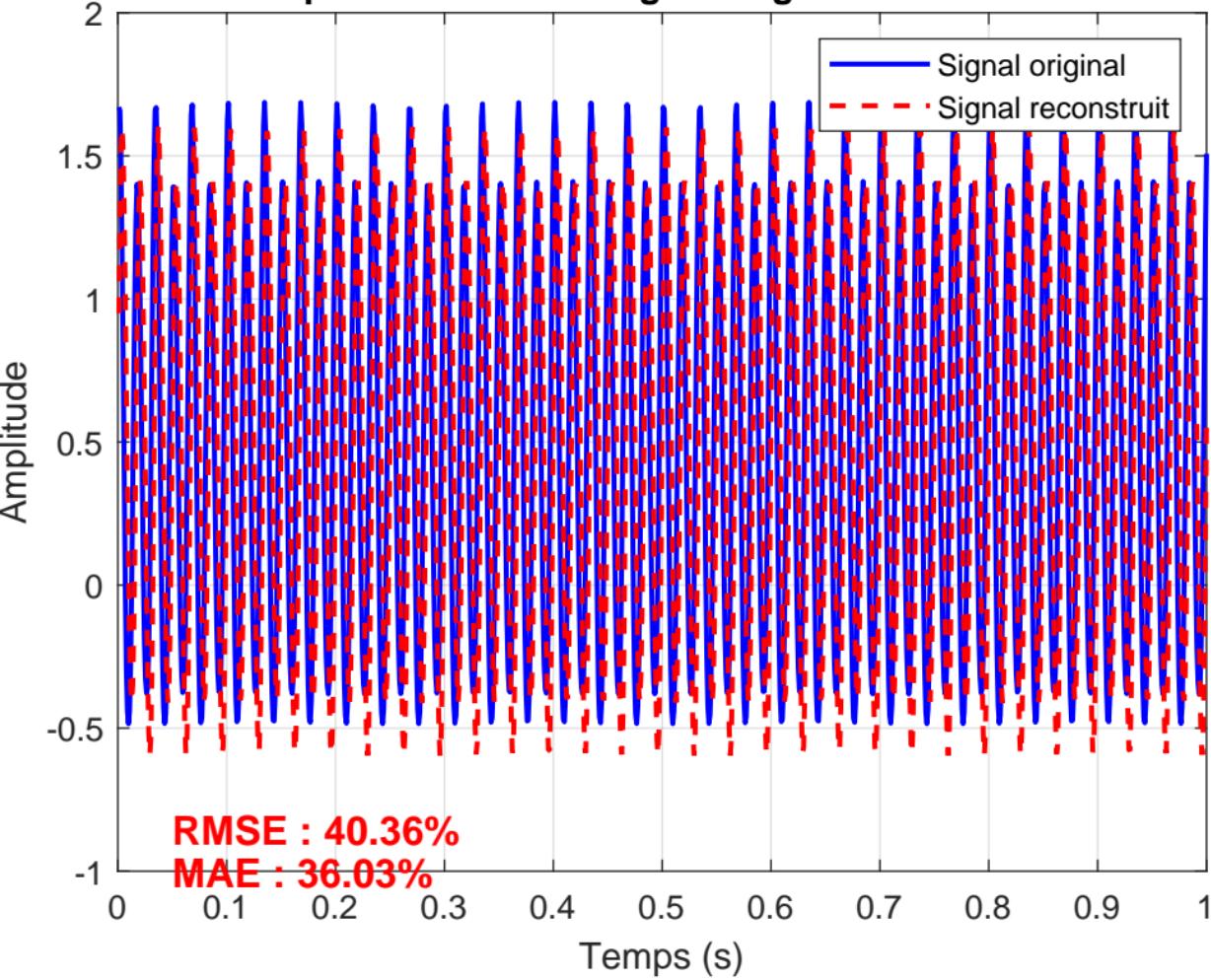
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0856	0.0856	-0.61
60.01	1.0000	1.0000	11.11
90.02	0.0443	0.0443	-10.34
120.02	0.0516	0.0516	8.73

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 130.000000

Experimentation du

2025-01-10 19:37:32

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

100

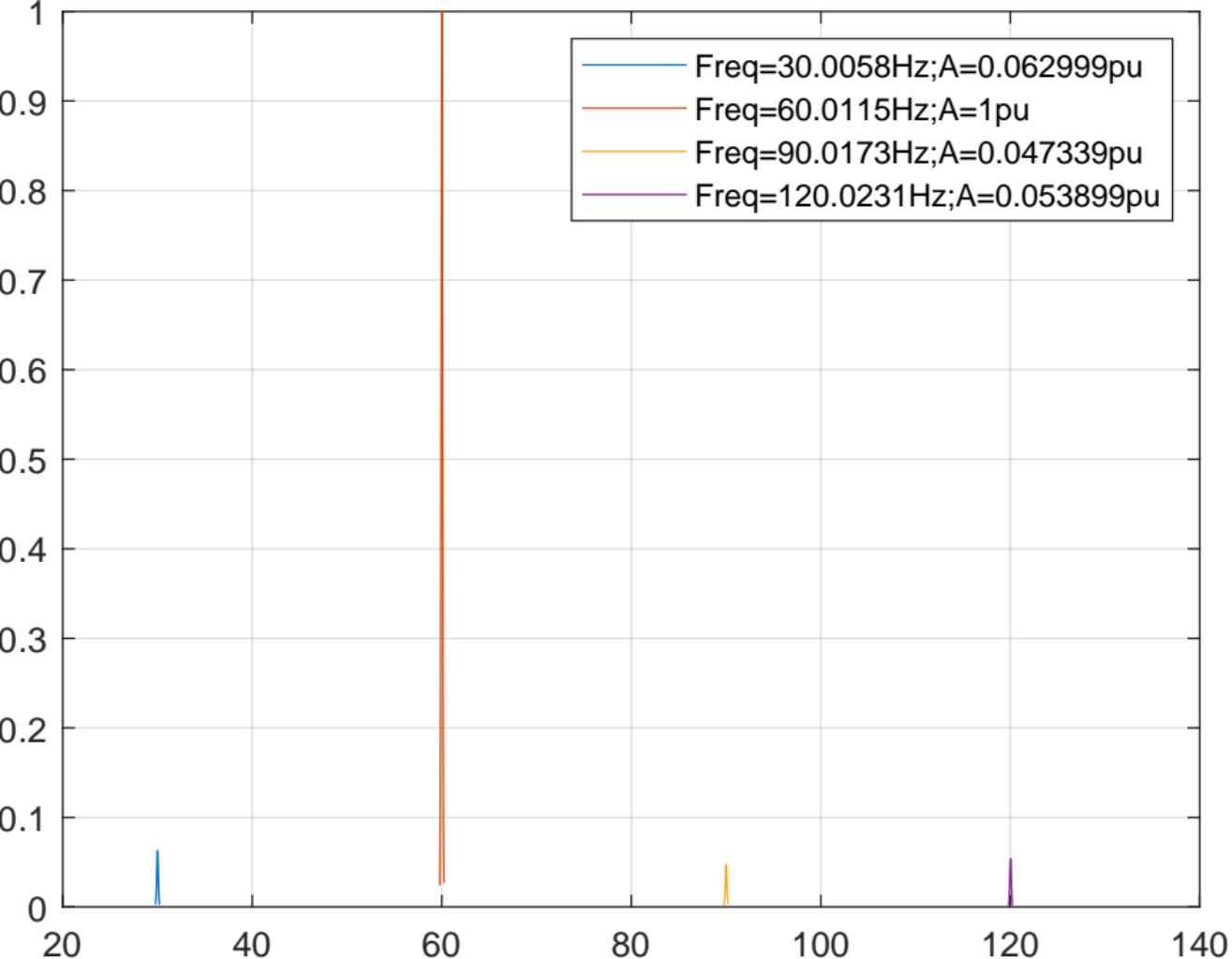
50

0

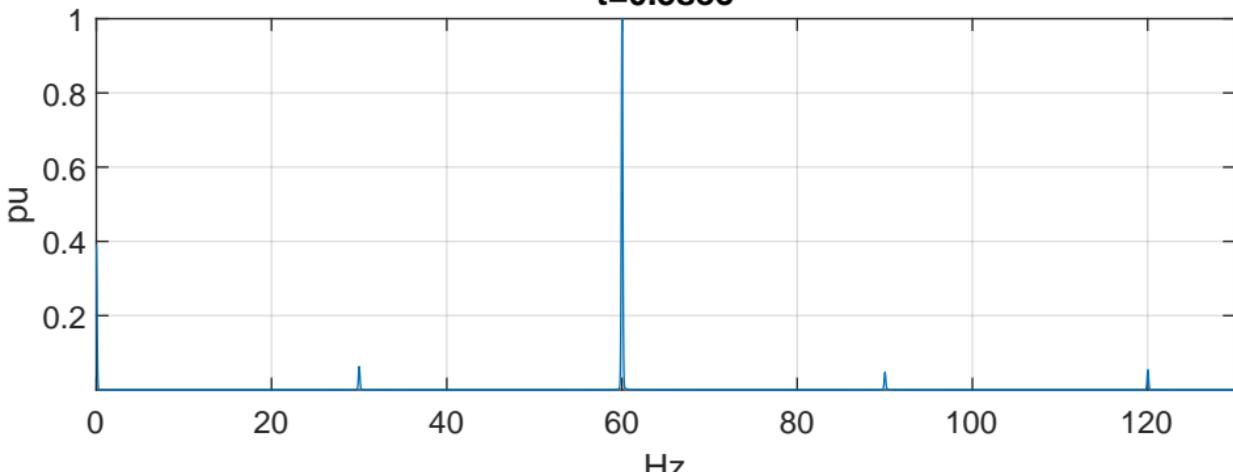
0.2 0.4 0.6 0.8 1

Time

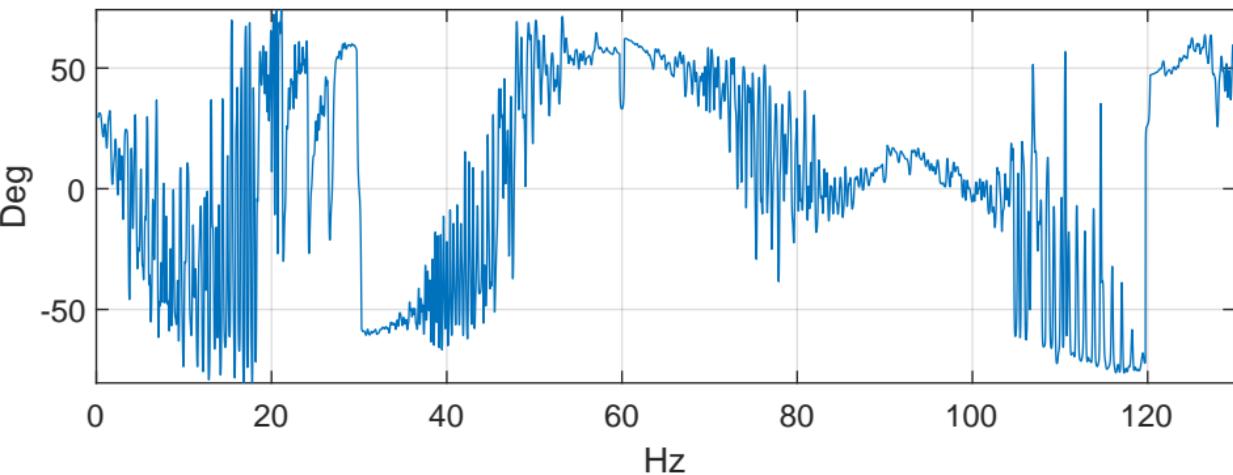




**t=0.5sec**



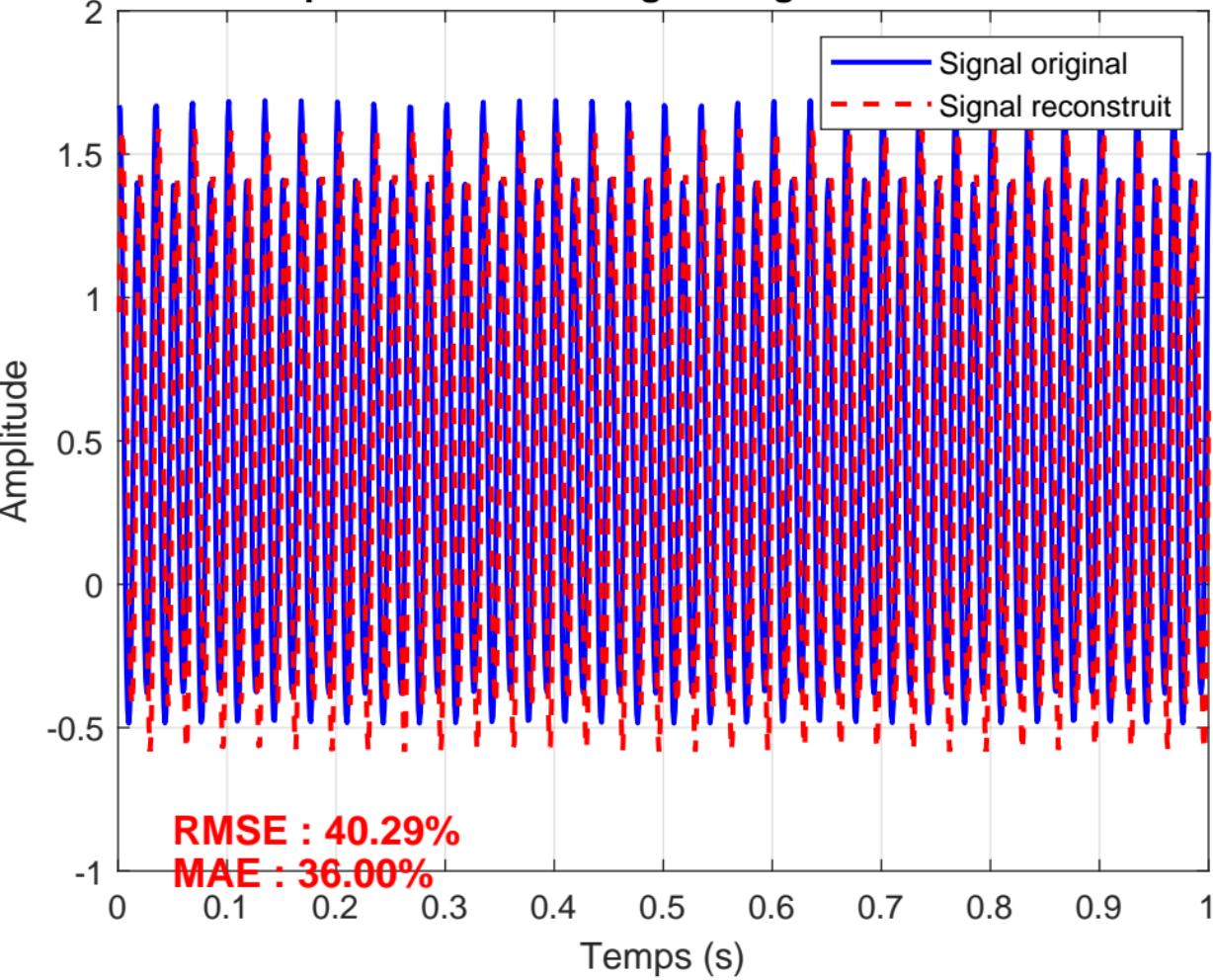
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0630	0.0630	-0.54
60.01	1.0000	1.0000	33.08
90.02	0.0473	0.0473	3.05
120.02	0.0539	0.0539	26.72

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

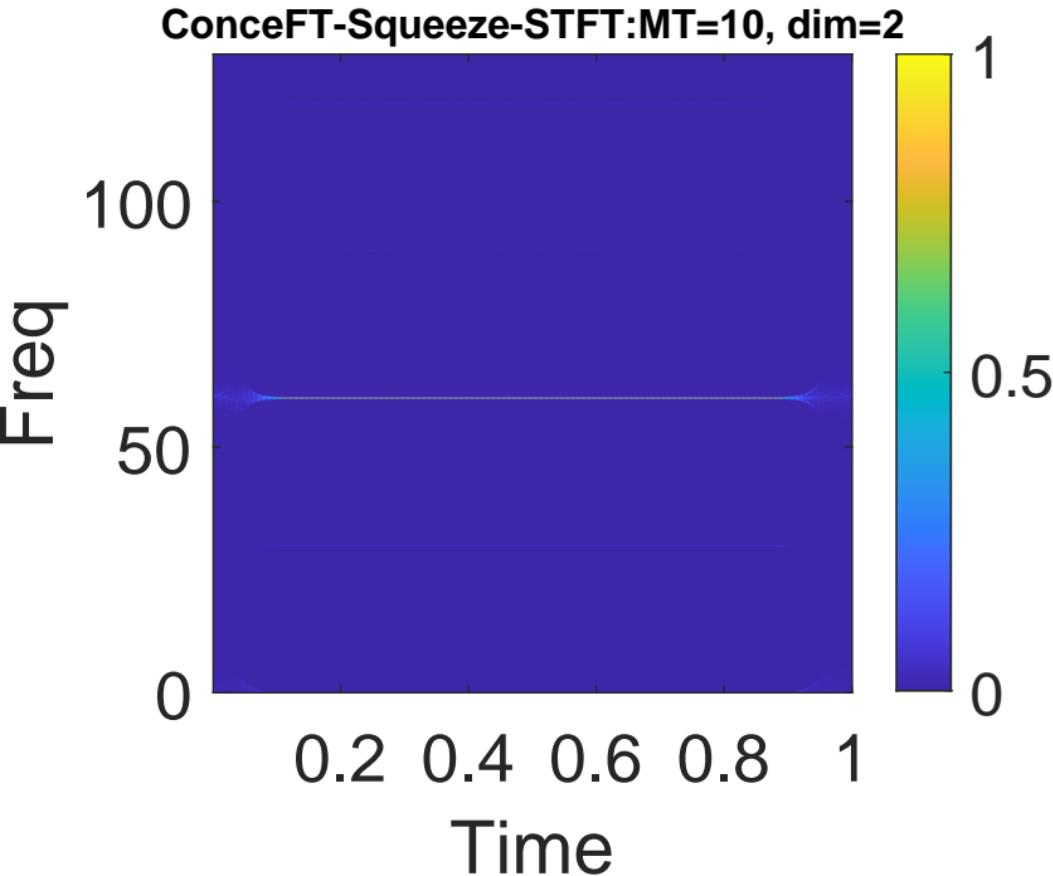
dim : 2

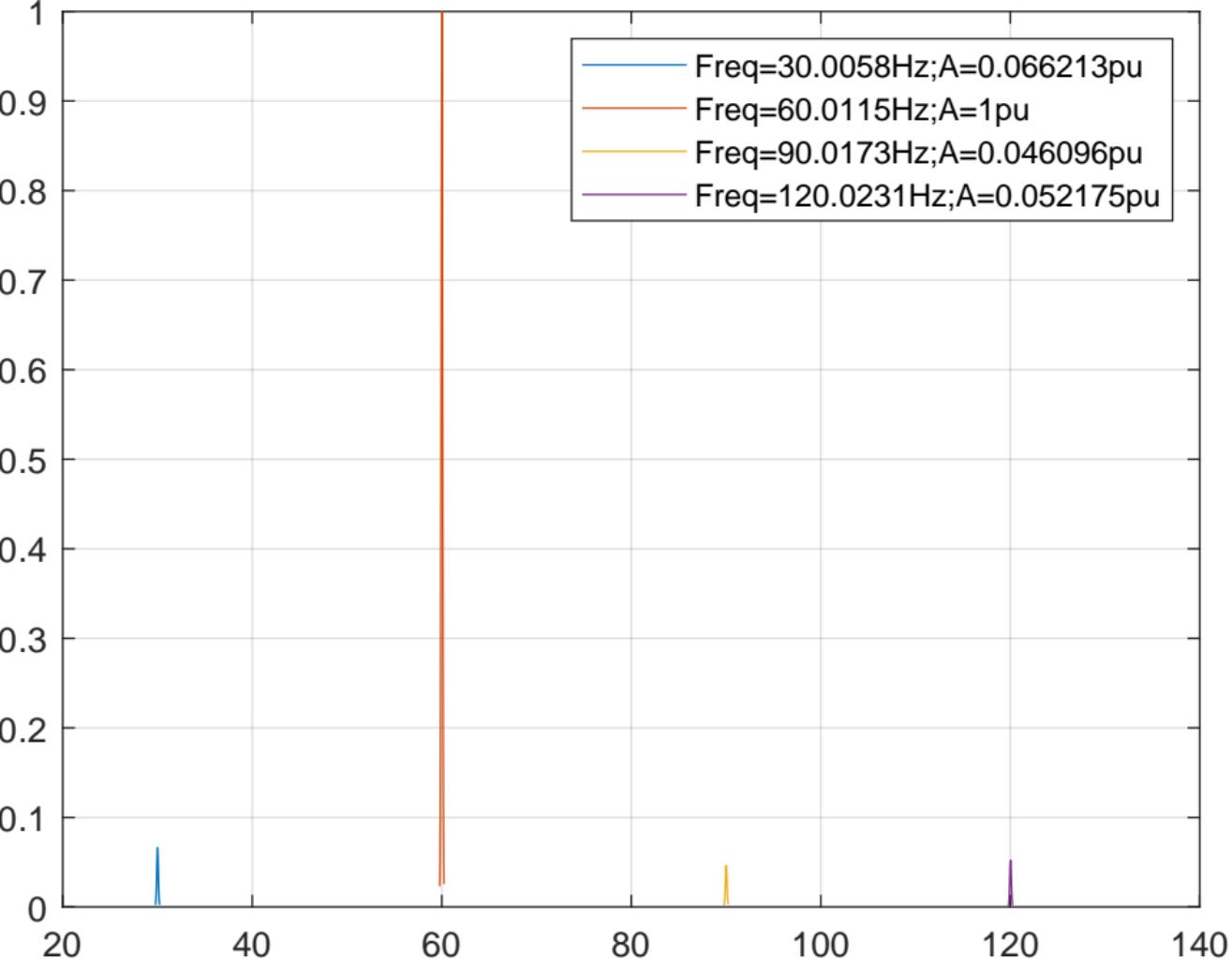
supp : 6

Lowfreq: 0.000000

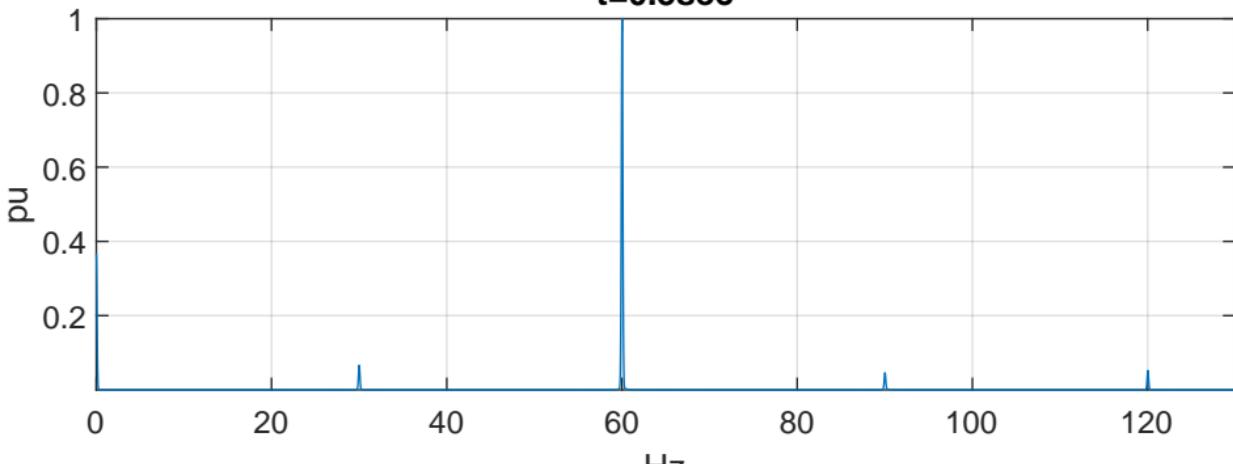
Highfreq: 130.000000

Experimentation du  
2025-01-10 19:45:03  
\*\*\***(Squeeze-STFT)**\*\*\*

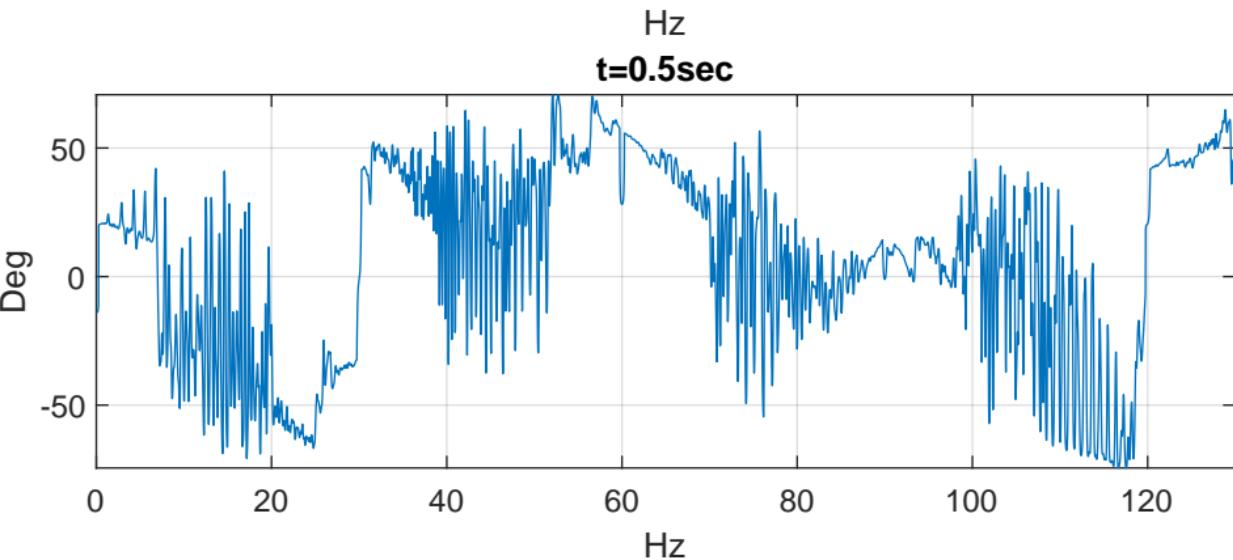




**t=0.5sec**



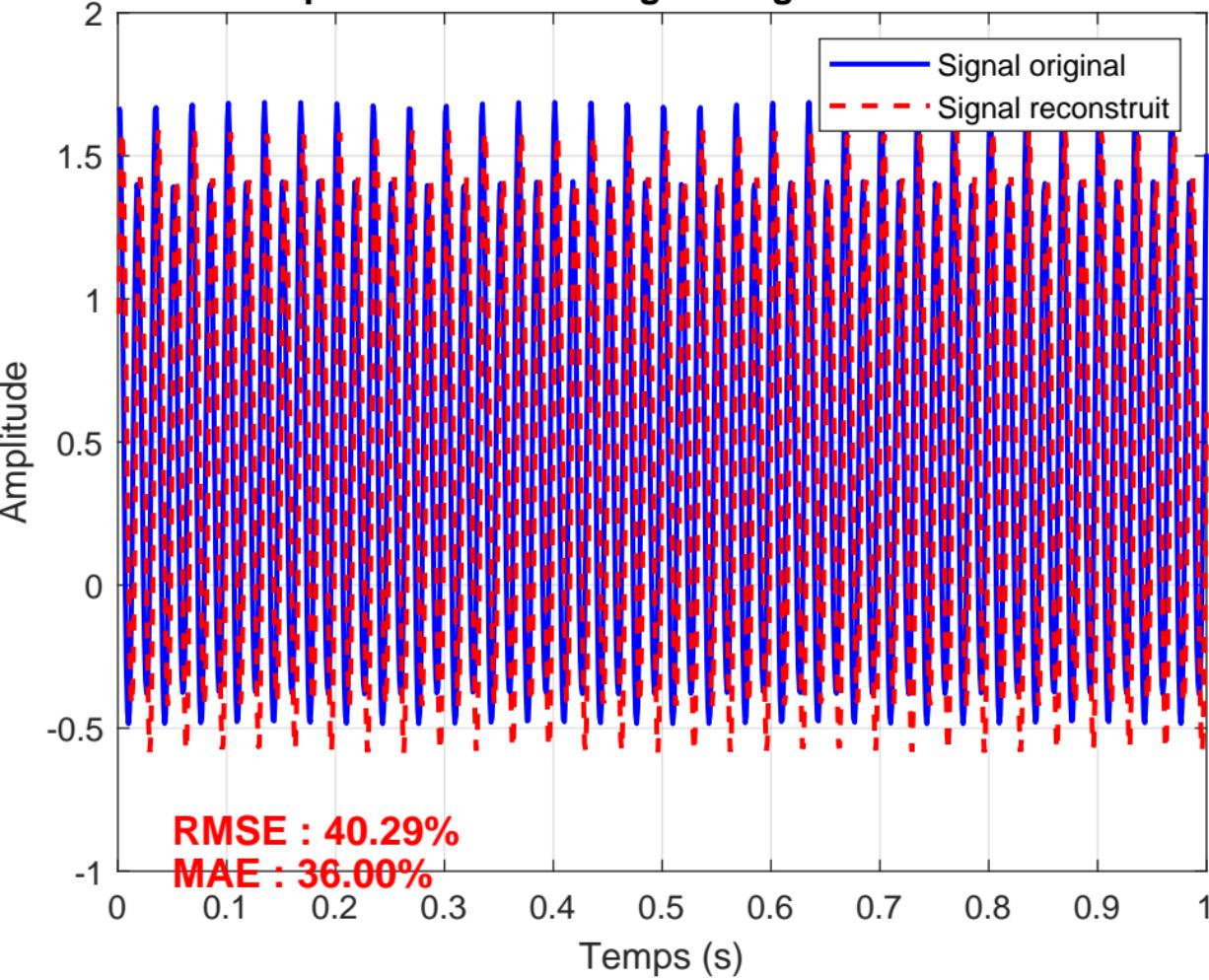
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0662	0.0662	-0.94
60.01	1.0000	1.0000	28.11
90.02	0.0461	0.0461	-1.07
120.02	0.0522	0.0522	20.83

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 130.000000

Experimentation du

2025-01-10 19:52:35

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

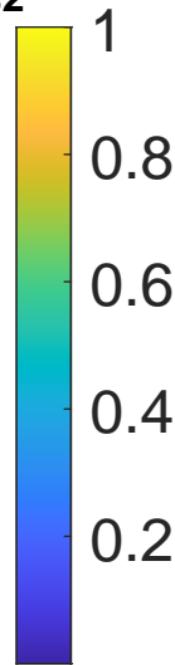
100

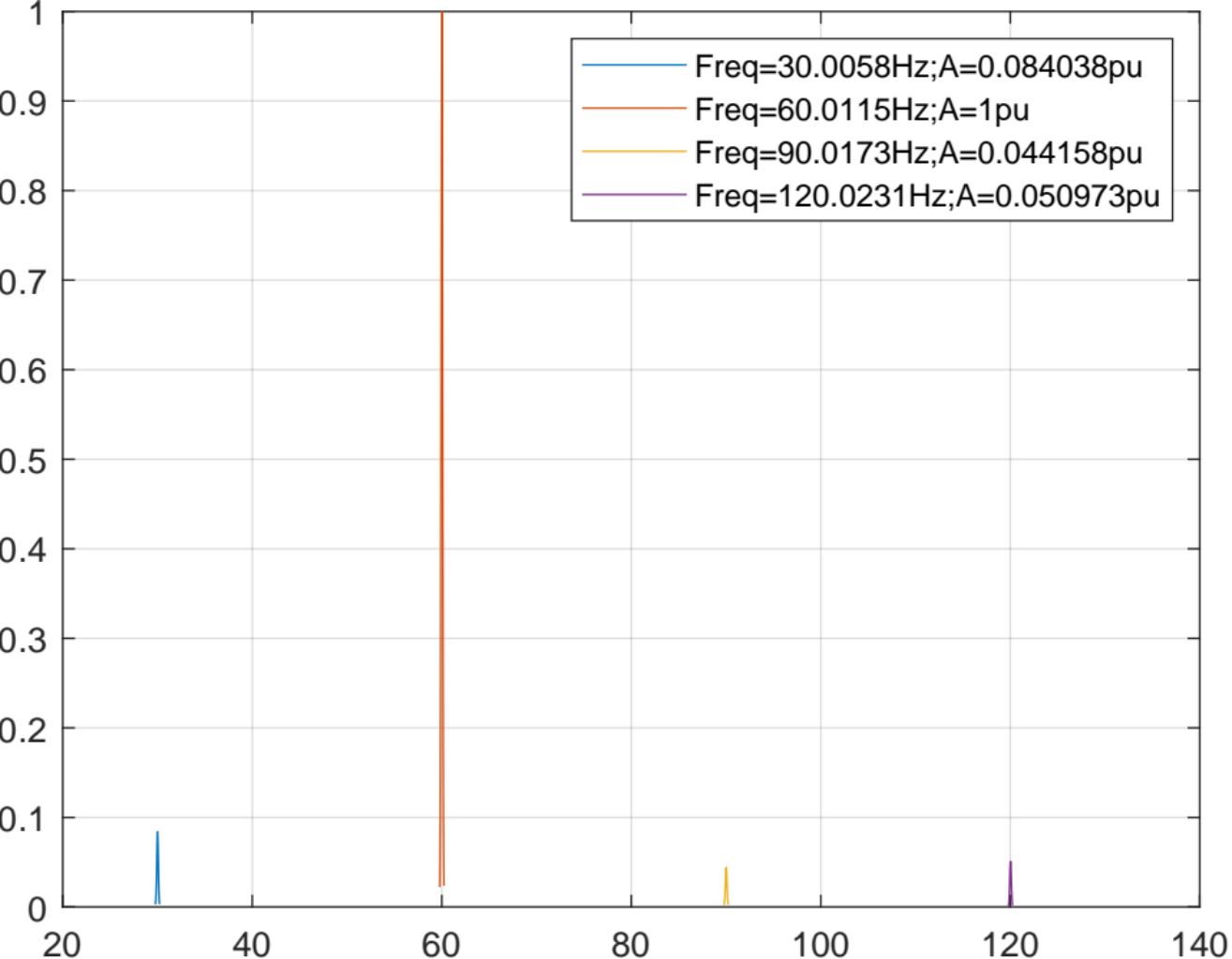
50

0

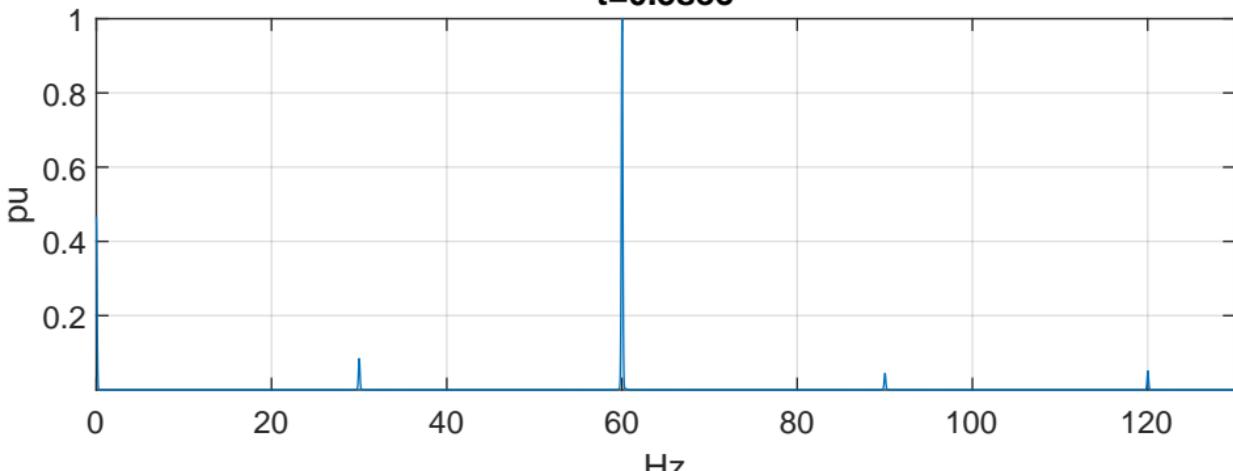
0.2 0.4 0.6 0.8 1

Time

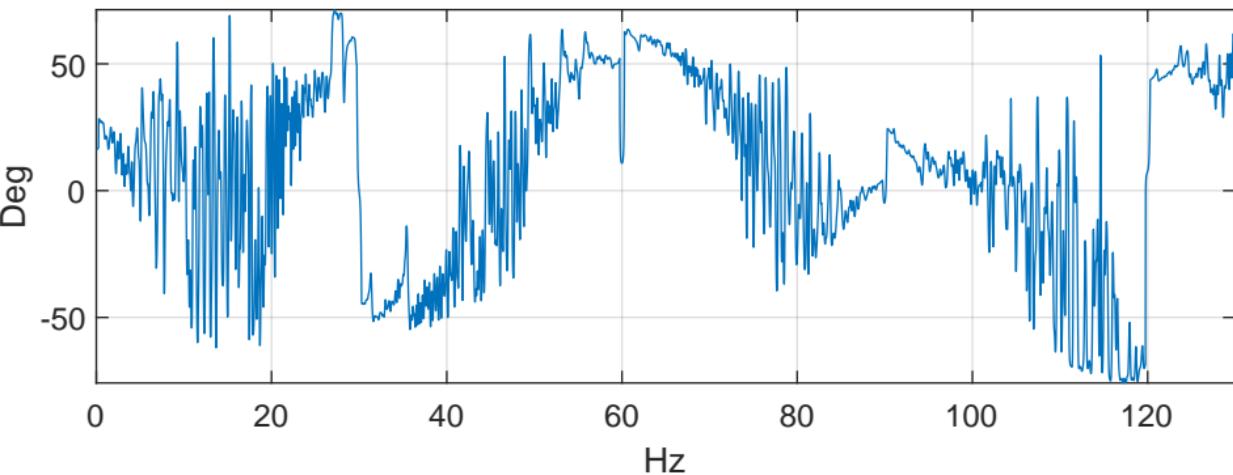




**t=0.5sec**



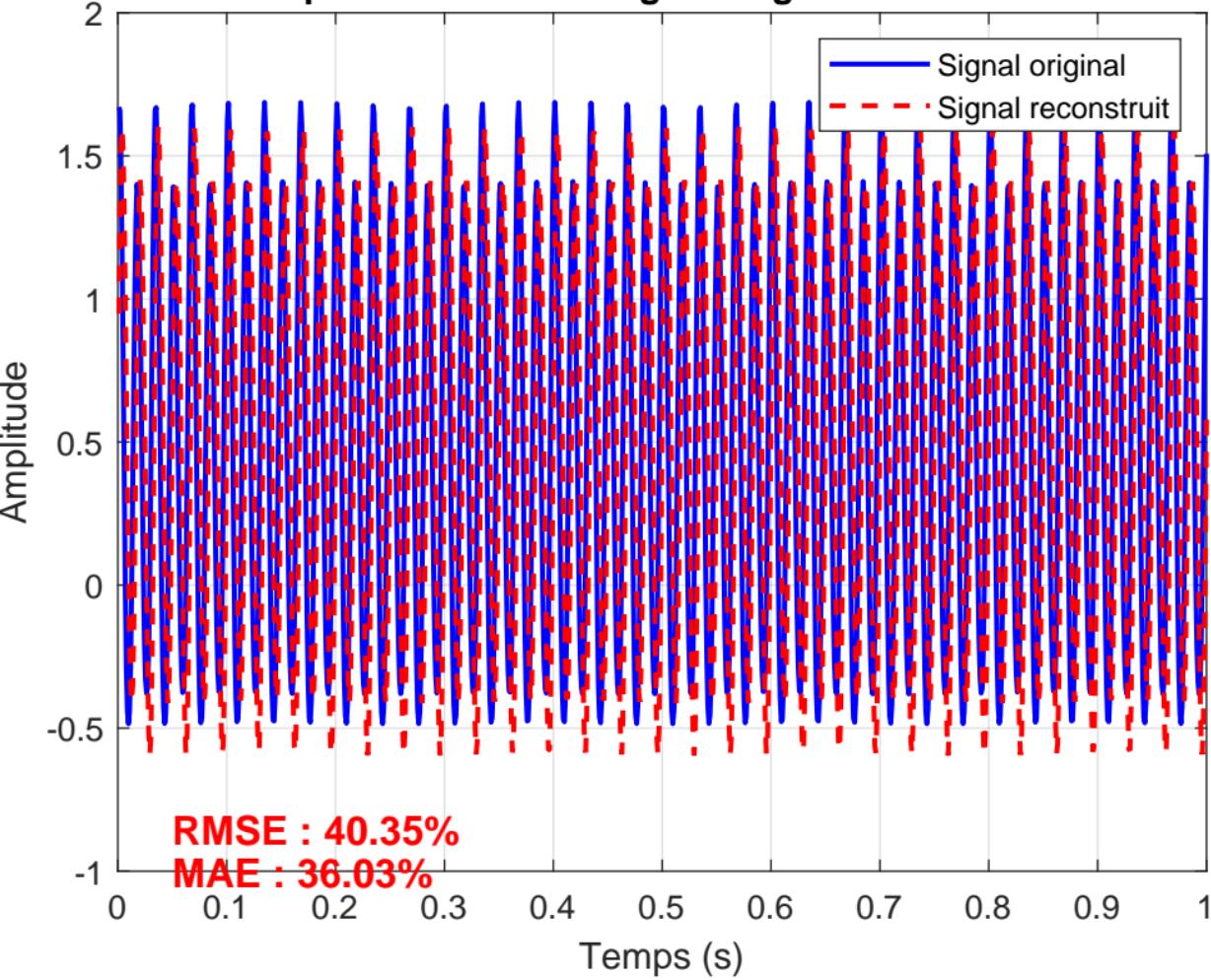
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0840	0.0840	-0.62
60.01	1.0000	1.0000	10.83
90.02	0.0442	0.0442	-4.33
120.02	0.0510	0.0510	7.91

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

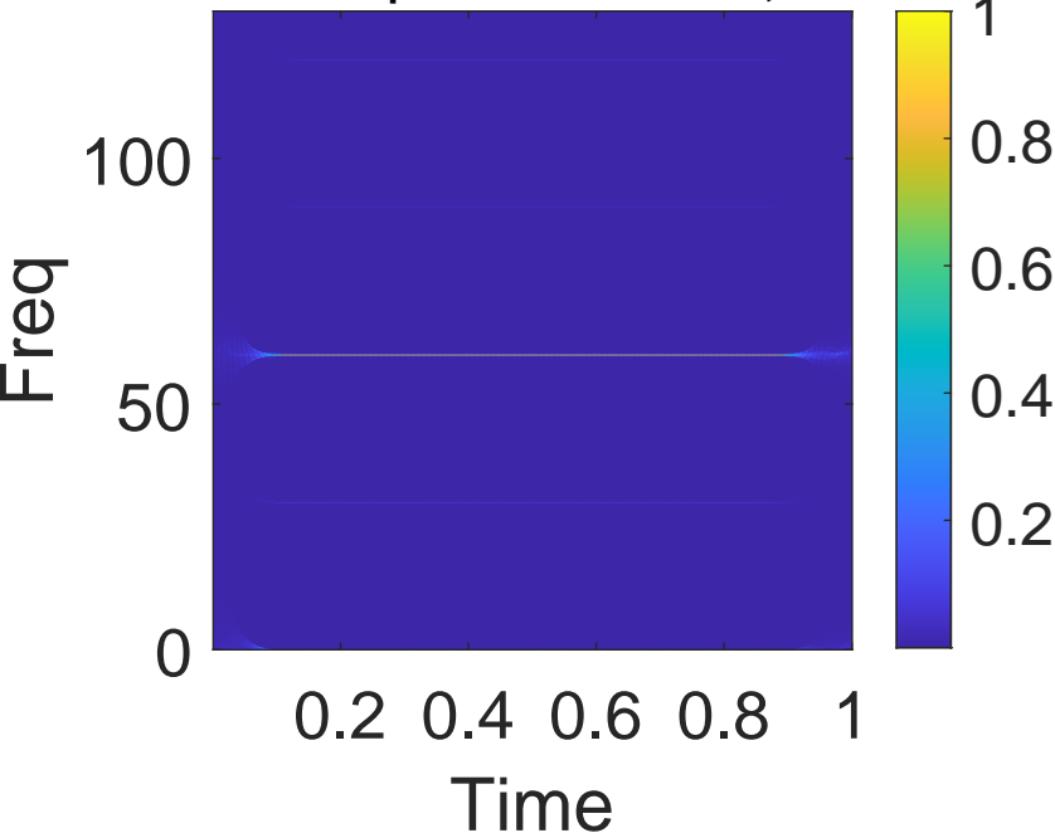
supp : 6

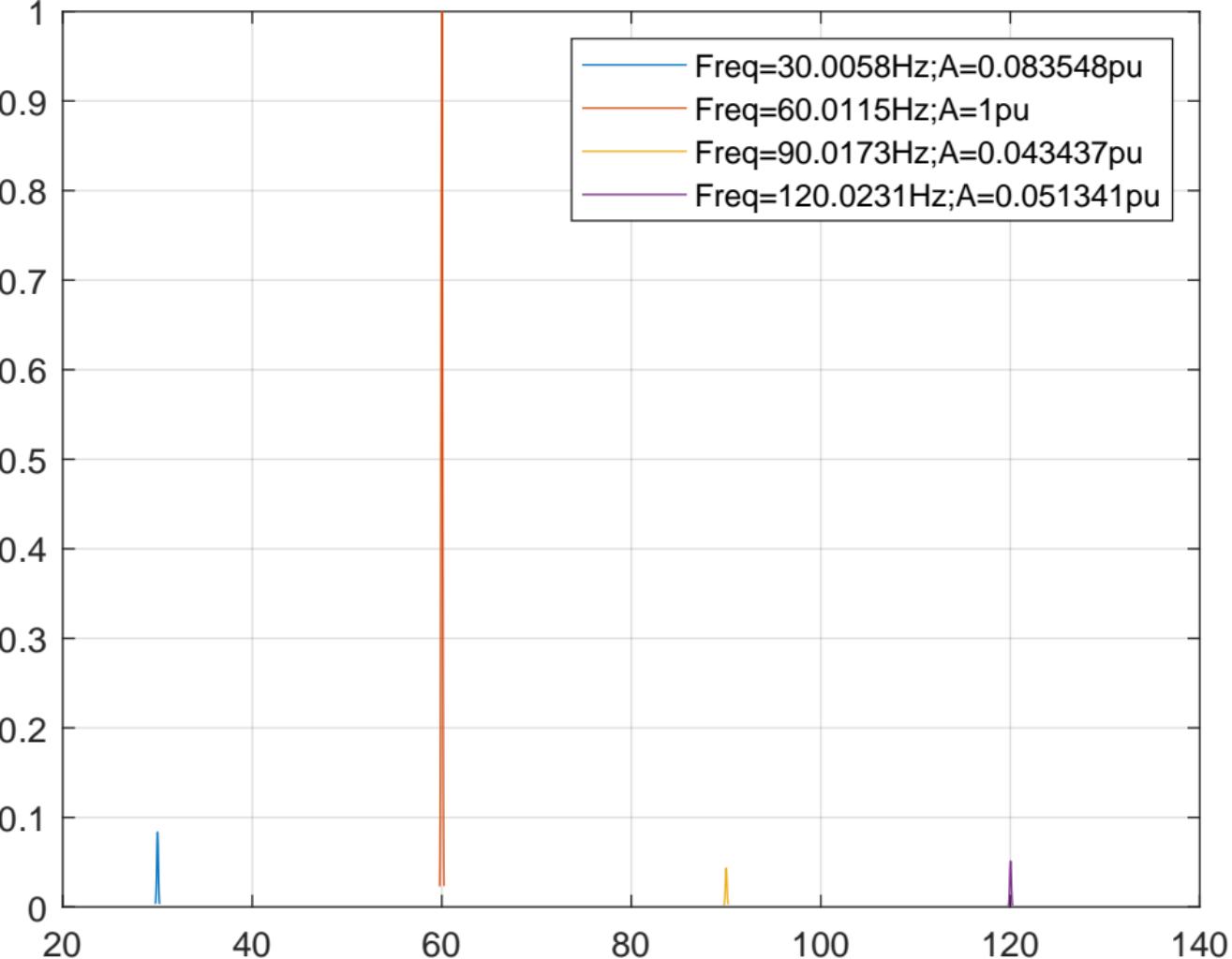
Lowfreq: 0.000000

Highfreq: 130.000000

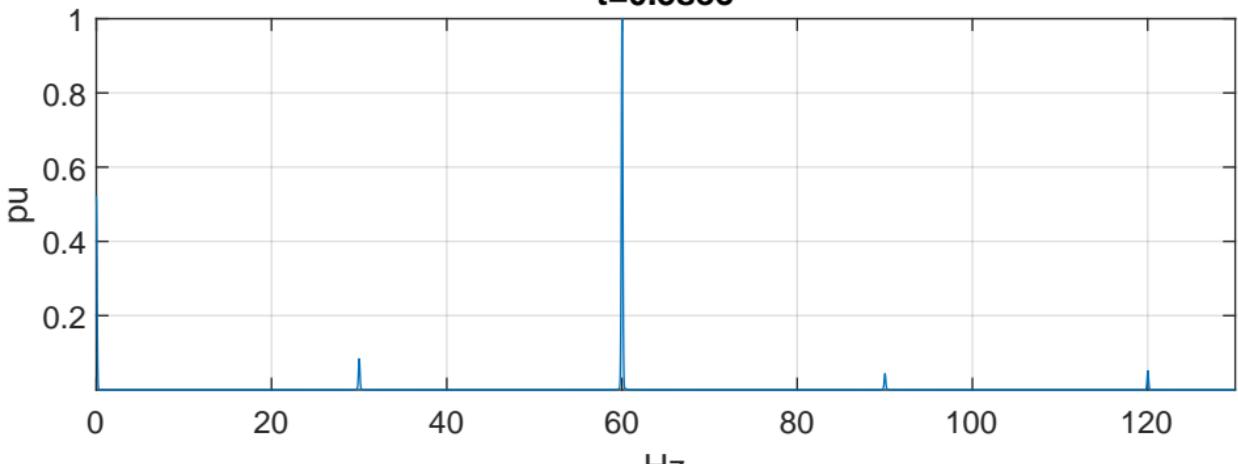
Experimentation du  
2025-01-10 20:00:00  
\*\*\***(Squeeze-STFT)**\*\*\*

**ConceFT-Squeeze-STFT:MT=10, dim=2**

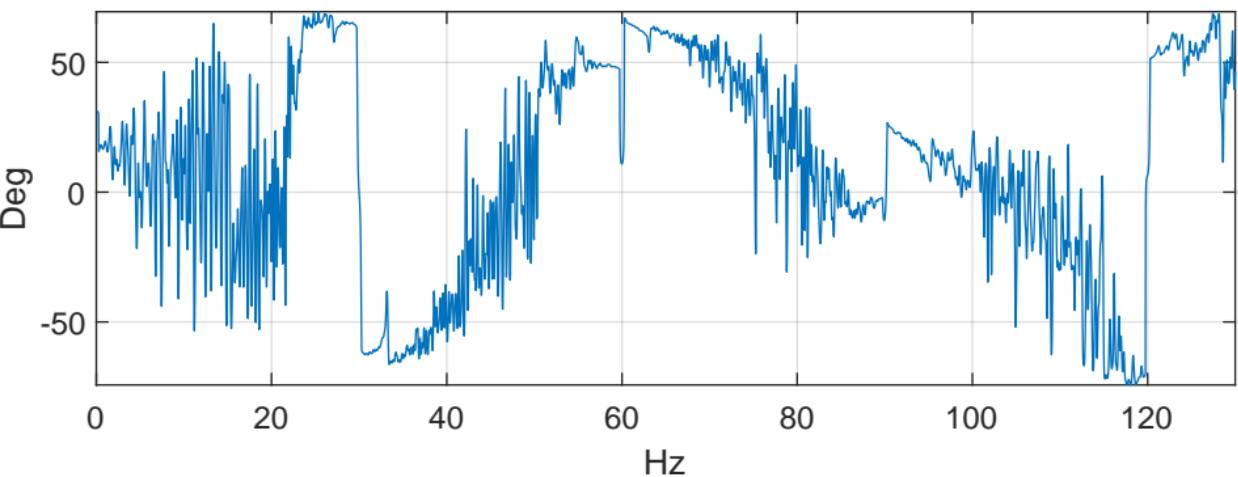




**t=0.5sec**



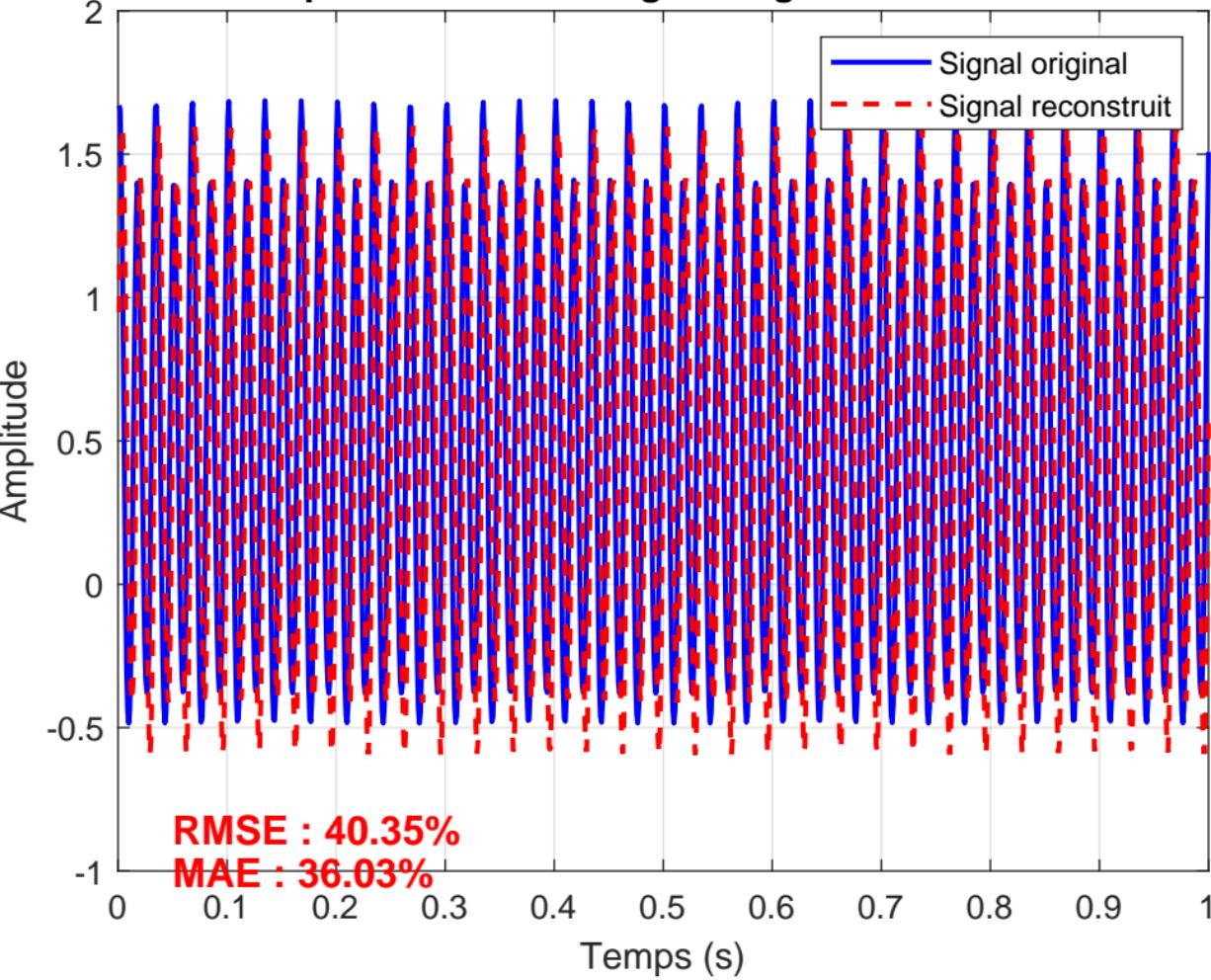
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0835	0.0835	-0.72
60.01	1.0000	1.0000	10.97
90.02	0.0434	0.0434	-9.55
120.02	0.0513	0.0513	7.12

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 130.000000

Experimentation du

2025-01-10 20:07:21

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

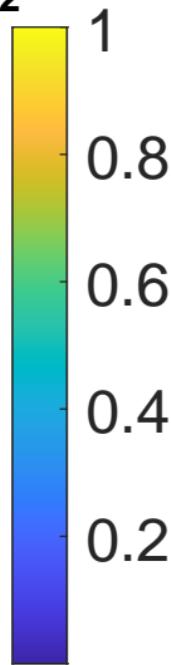
100

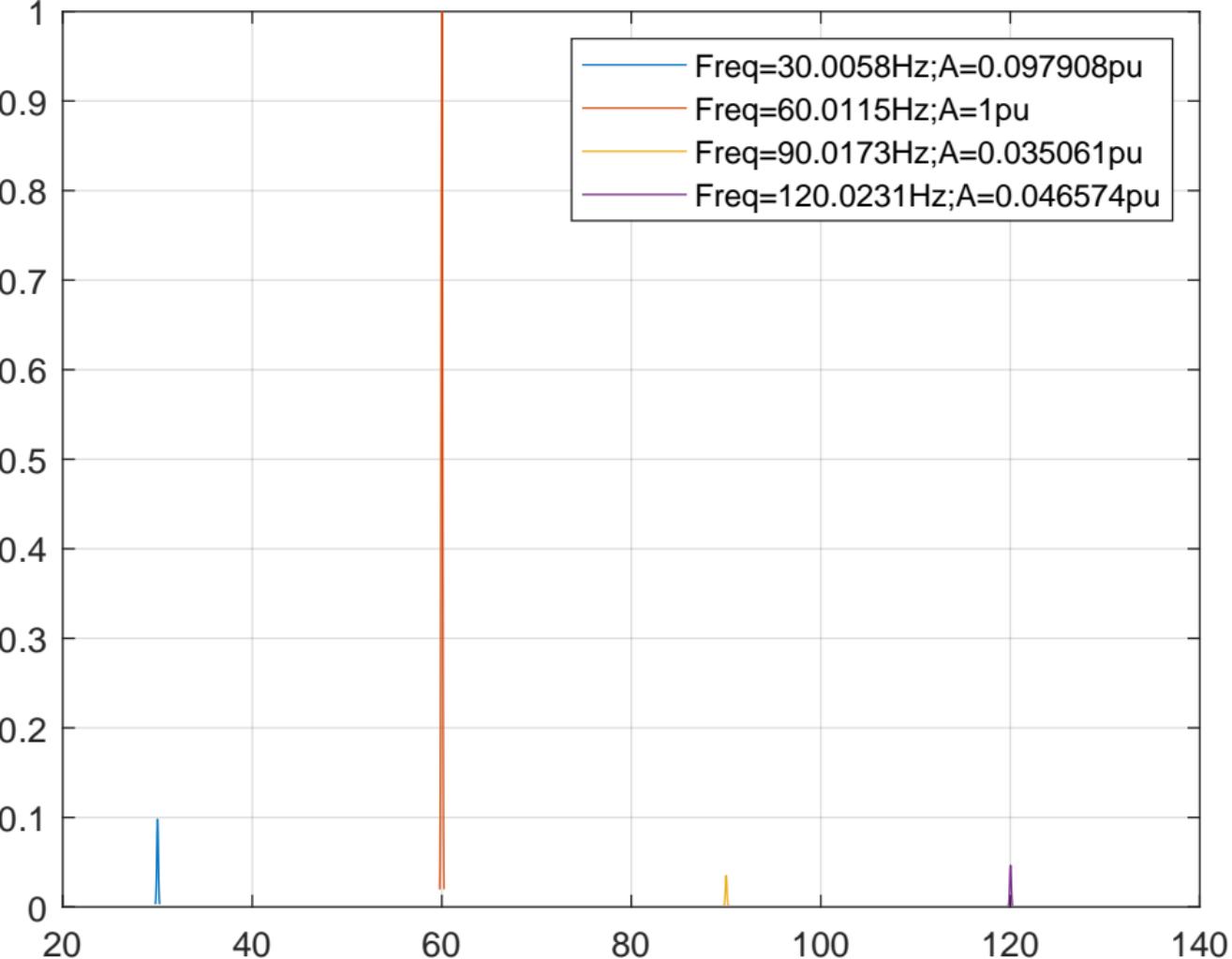
50

0

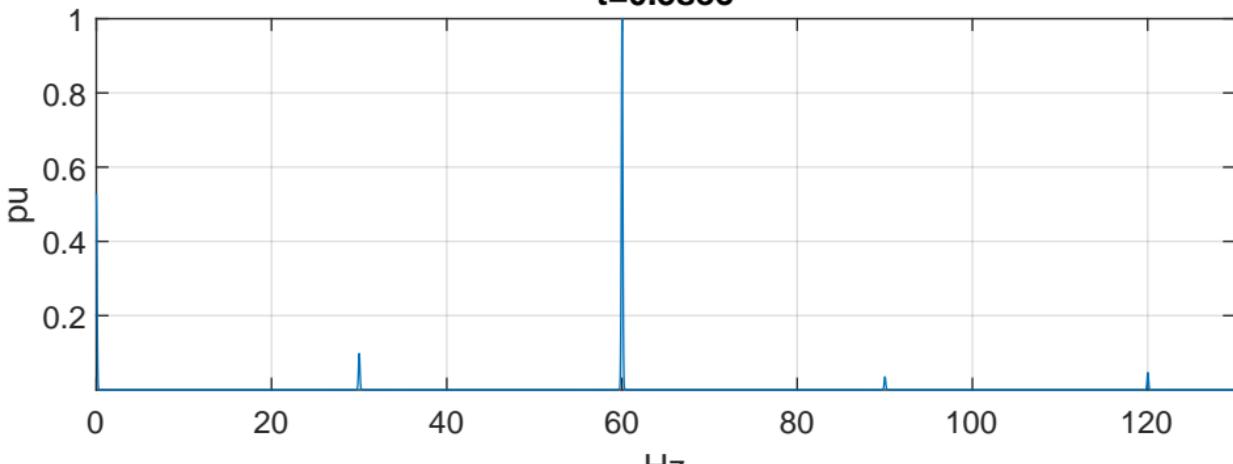
0.2 0.4 0.6 0.8 1

Time

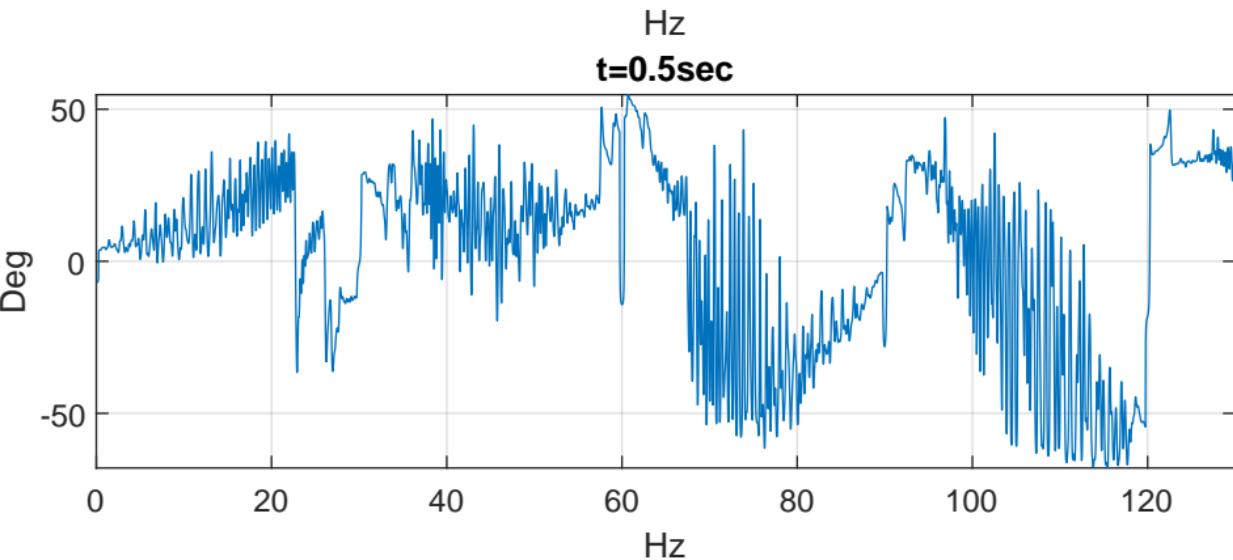




**t=0.5sec**



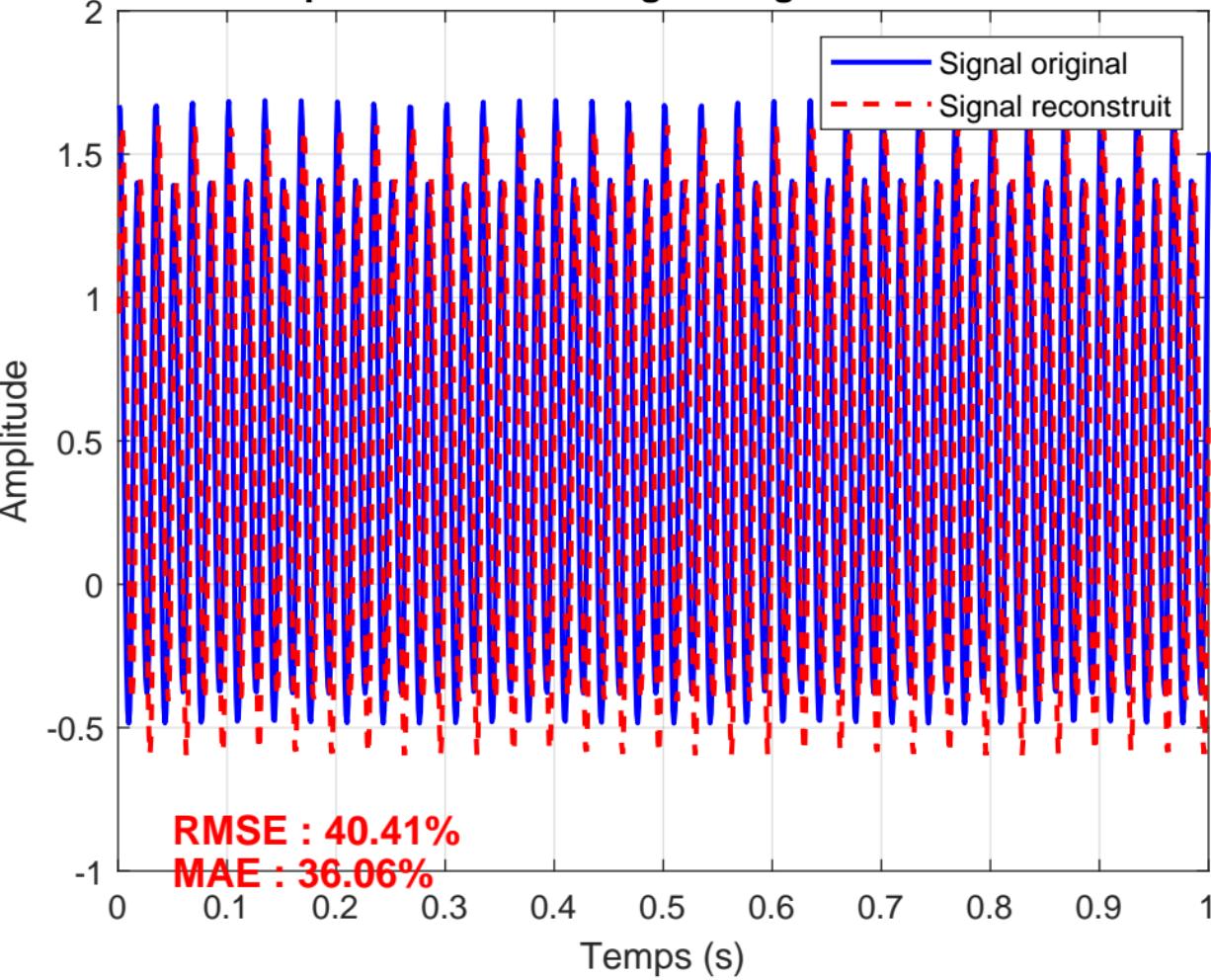
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0979	0.0979	-0.91
60.01	1.0000	1.0000	-14.25
90.02	0.0351	0.0351	-27.78
120.02	0.0466	0.0466	-17.81

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

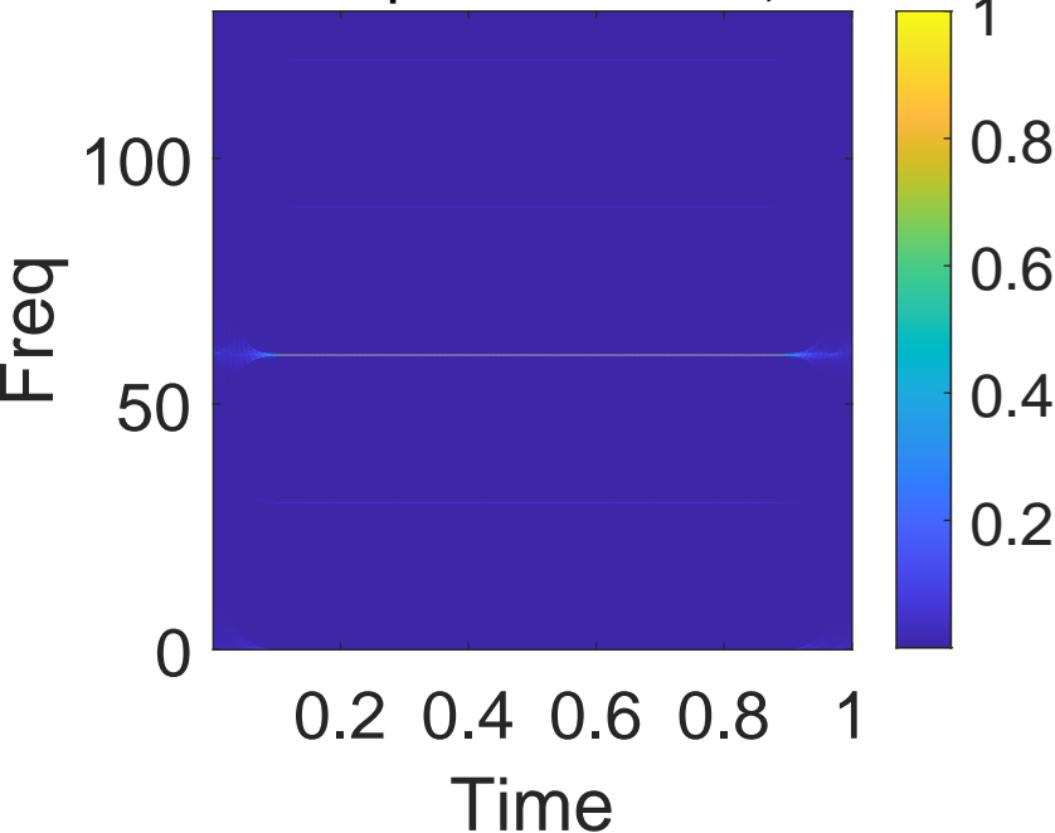
supp : 6

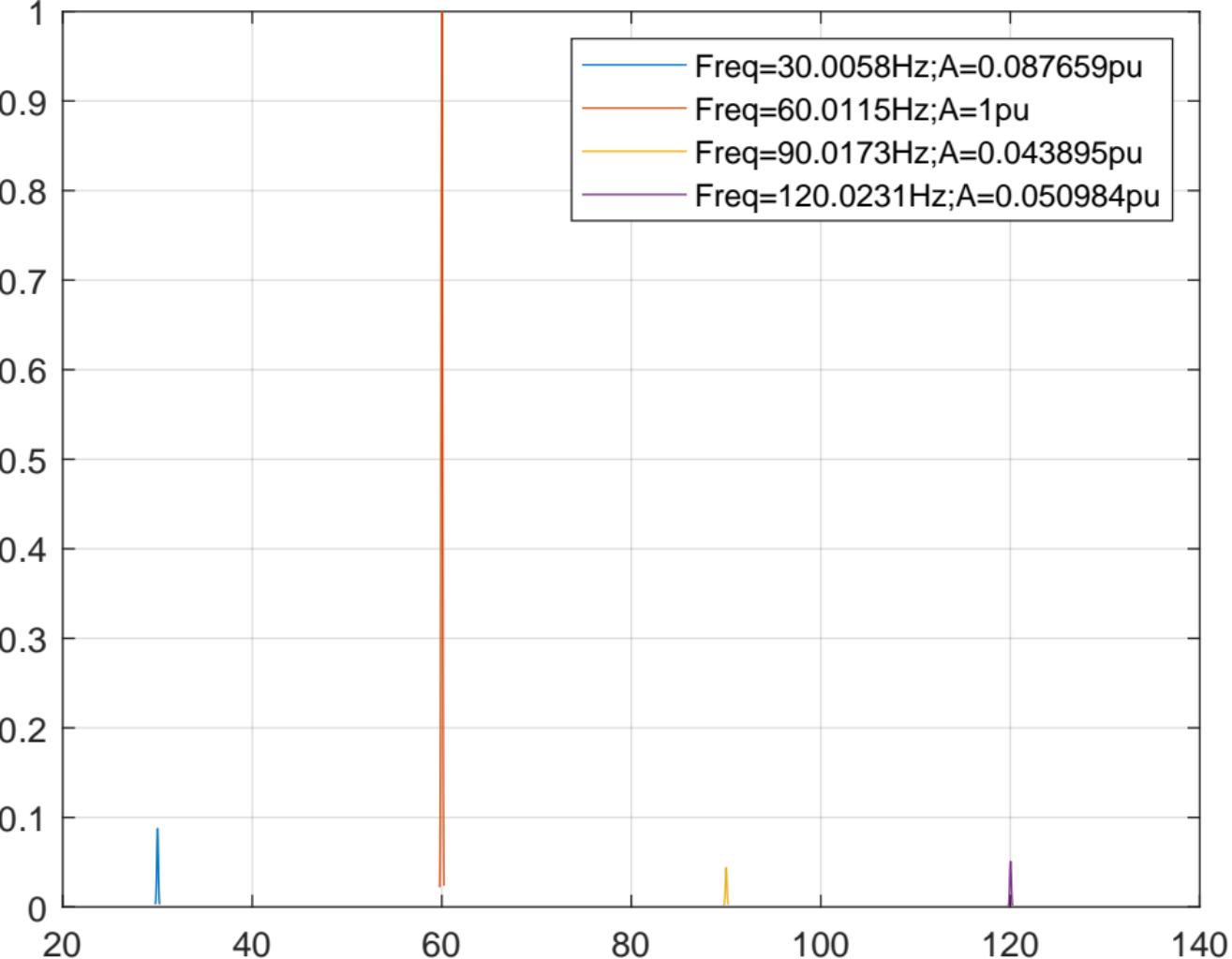
Lowfreq: 0.500000

Highfreq: 130.000000

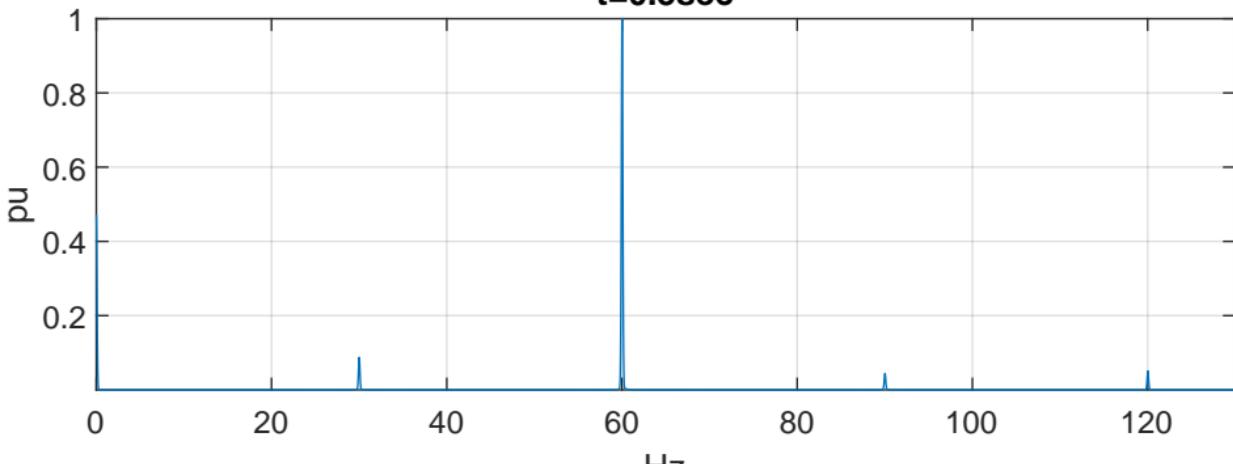
Experimentation du  
2025-01-10 20:14:58  
\*\*\***(Squeeze-STFT)**\*\*\*

**ConceFT-Squeeze-STFT:MT=10, dim=2**

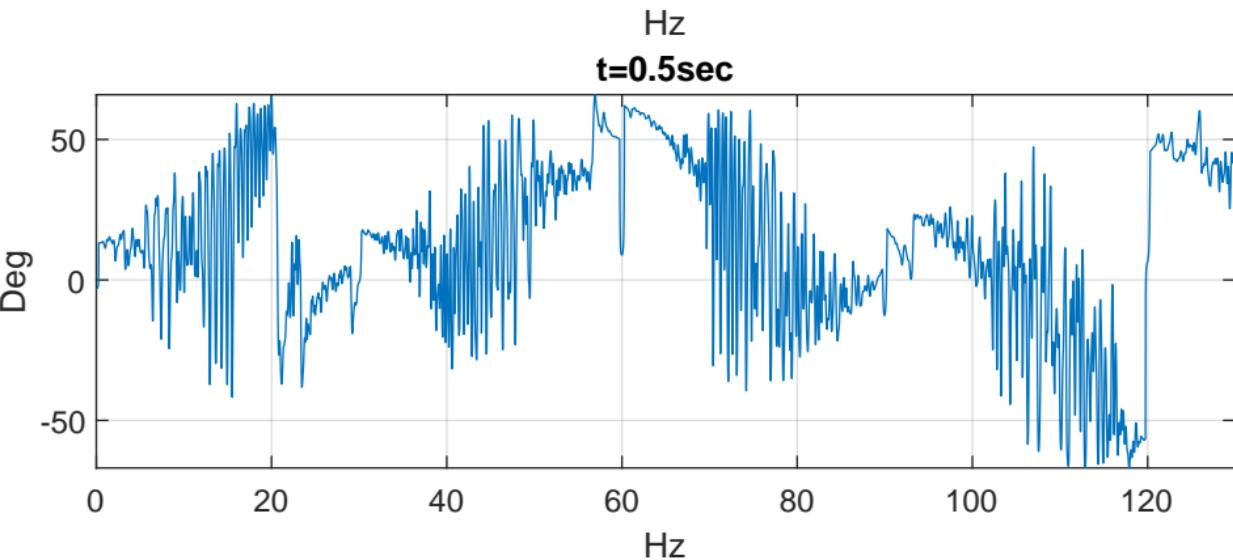




**t=0.5sec**



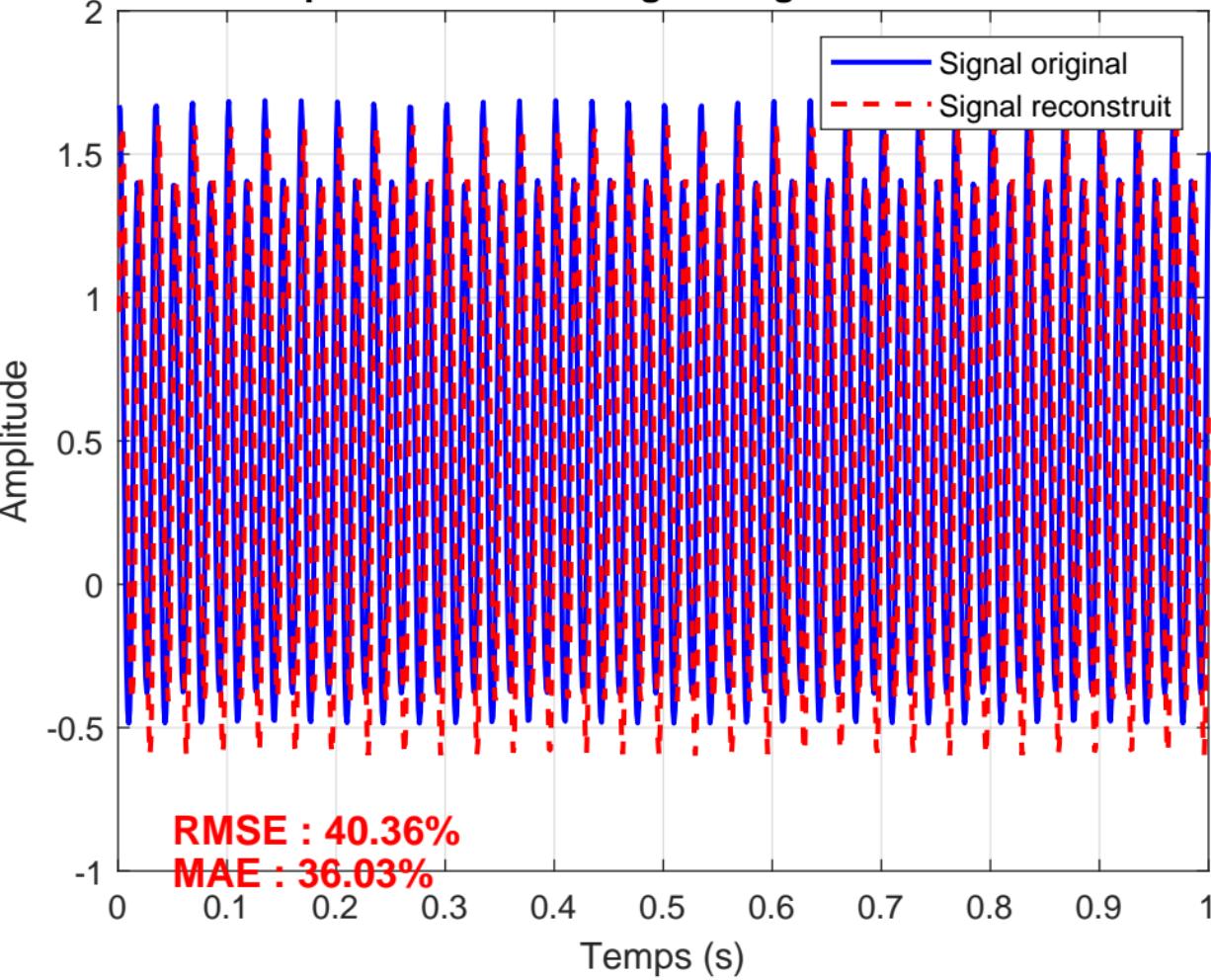
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0877	0.0877	-0.75
60.01	1.0000	1.0000	8.93
90.02	0.0439	0.0439	-12.21
120.02	0.0510	0.0510	6.91

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 130.000000

Experimentation du

2025-01-10 20:22:31

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

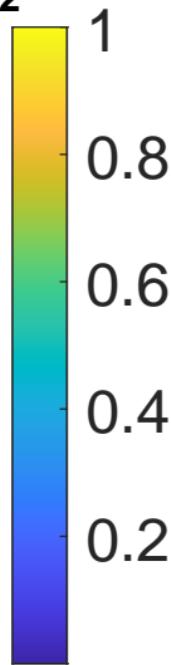
100

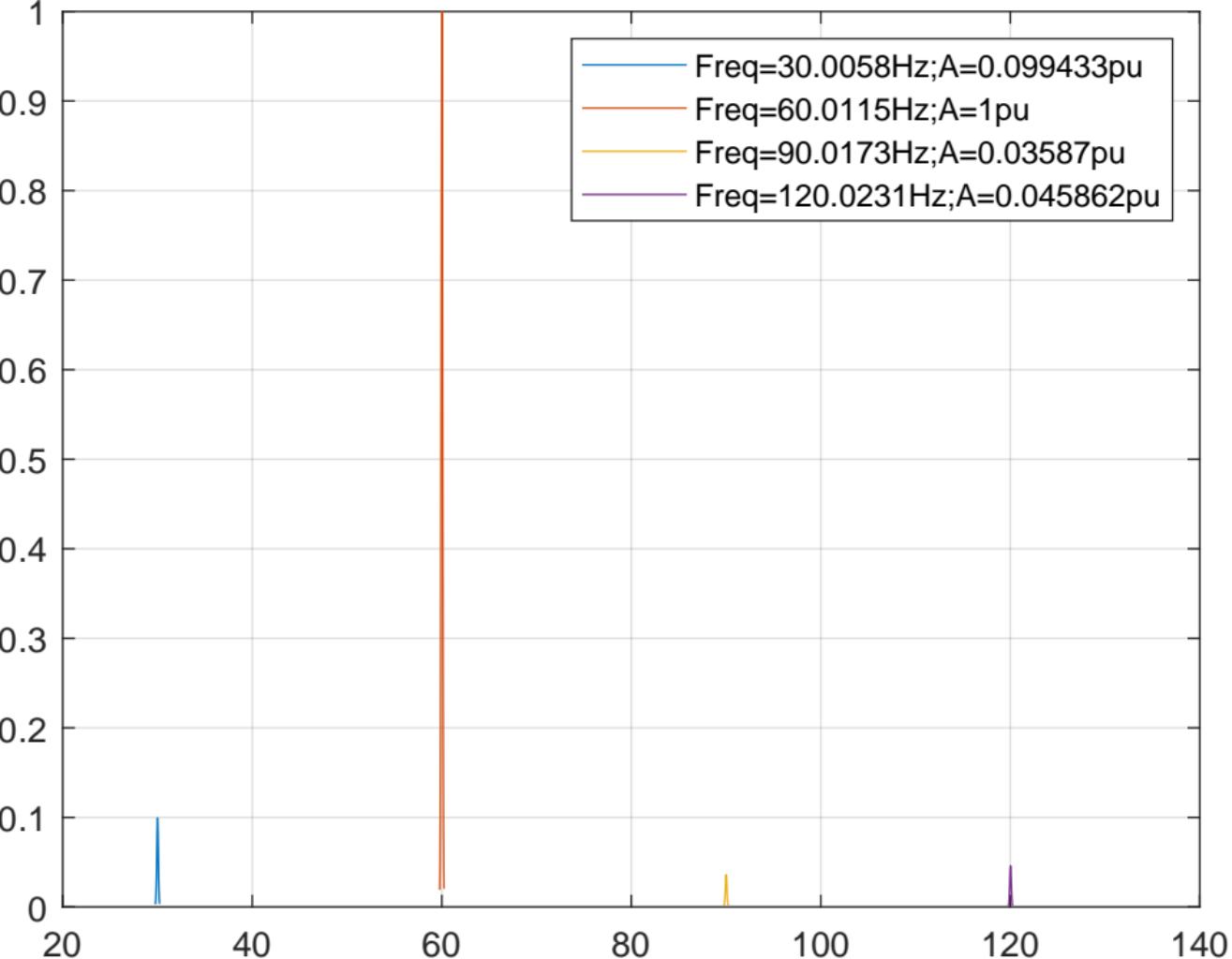
50

0

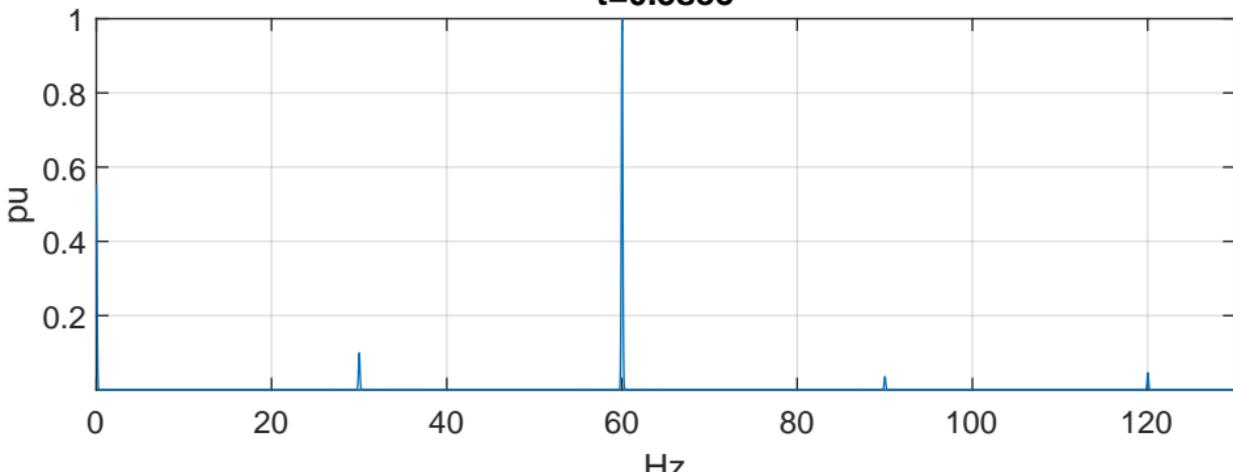
0.2 0.4 0.6 0.8 1

Time

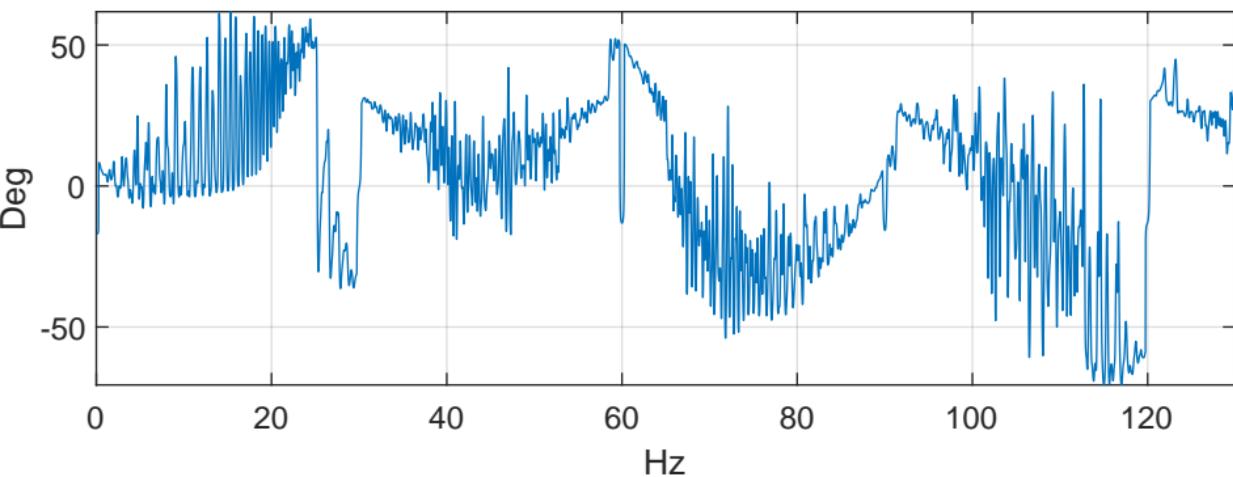




**t=0.5sec**



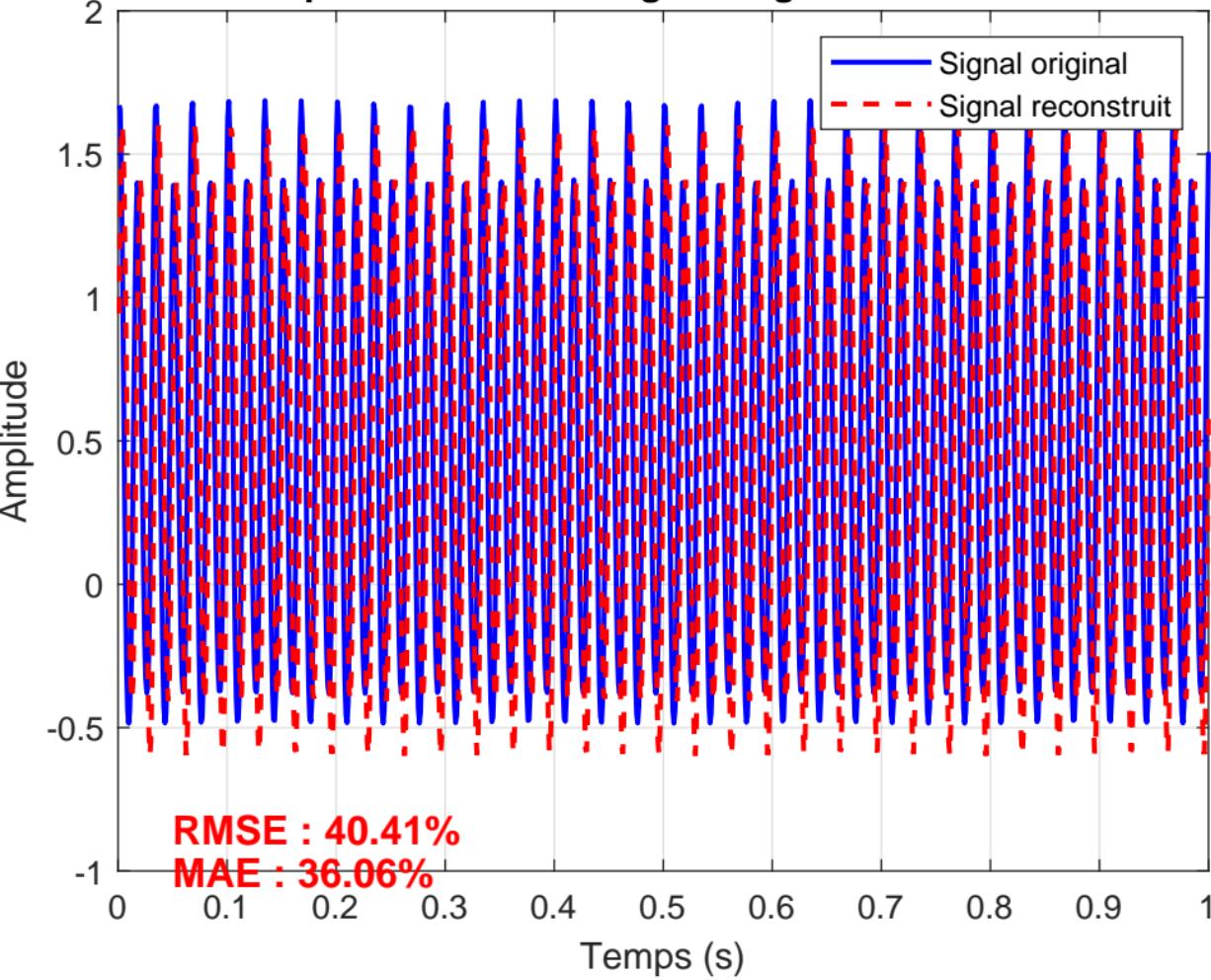
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0994	0.0994	-0.70
60.01	1.0000	1.0000	-13.14
90.02	0.0359	0.0359	-15.78
120.02	0.0459	0.0459	-12.59

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 130.000000

Experimentation du

2025-01-10 20:30:05

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

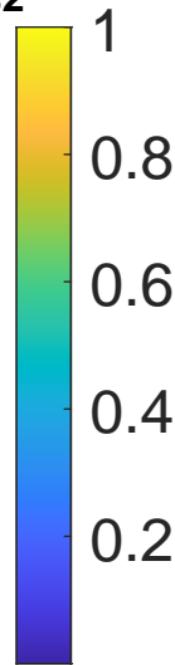
100

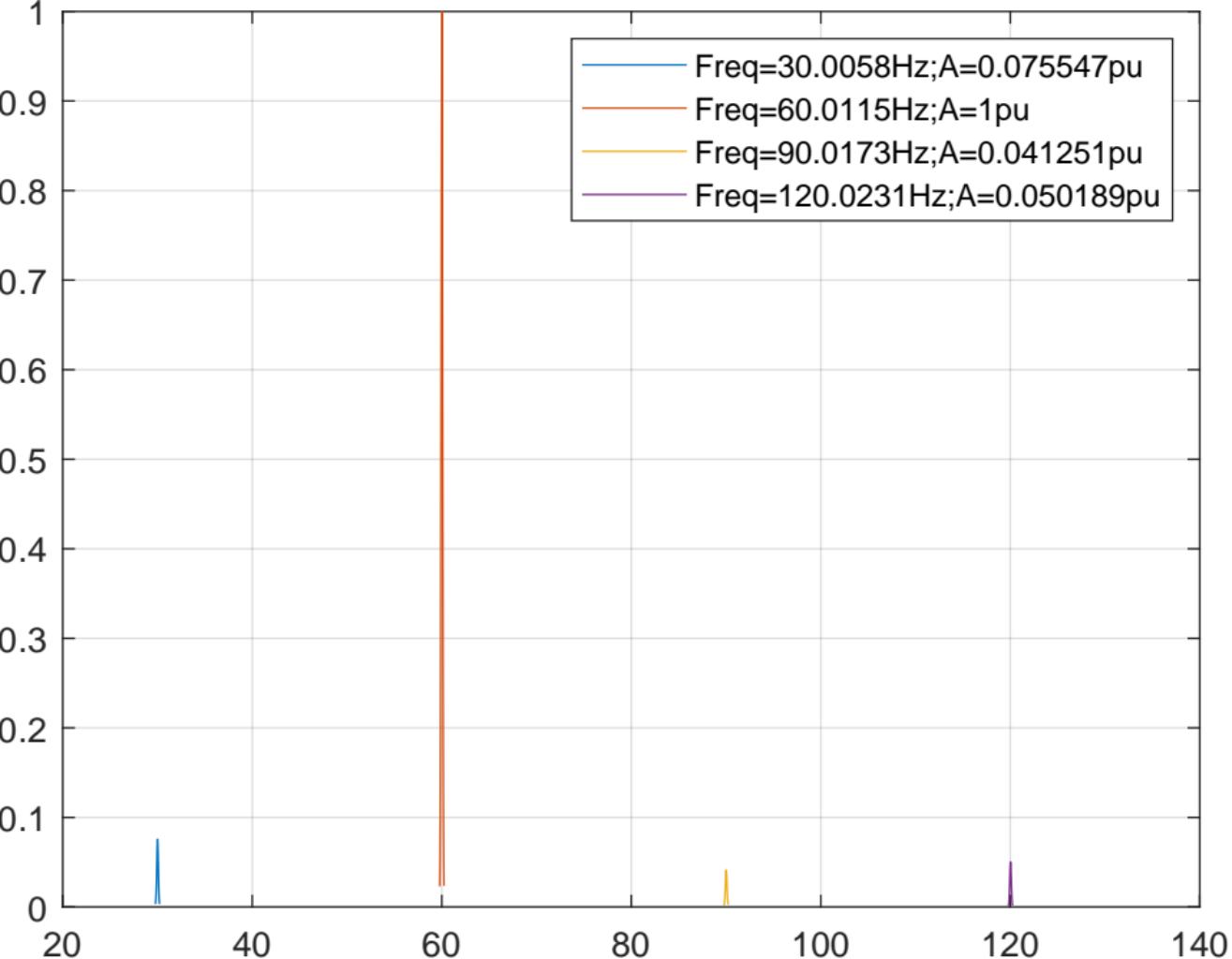
50

0

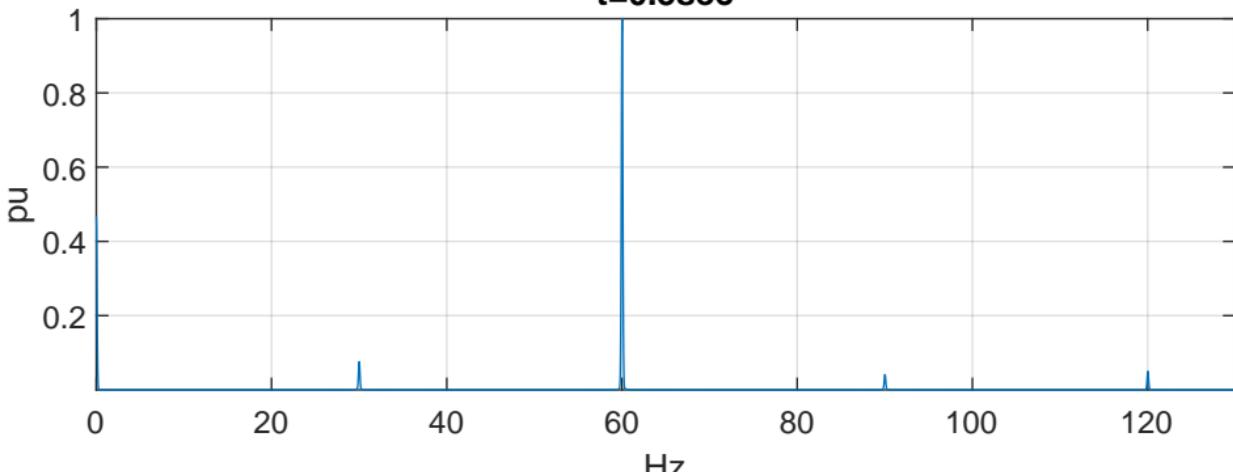
0.2 0.4 0.6 0.8 1

Time

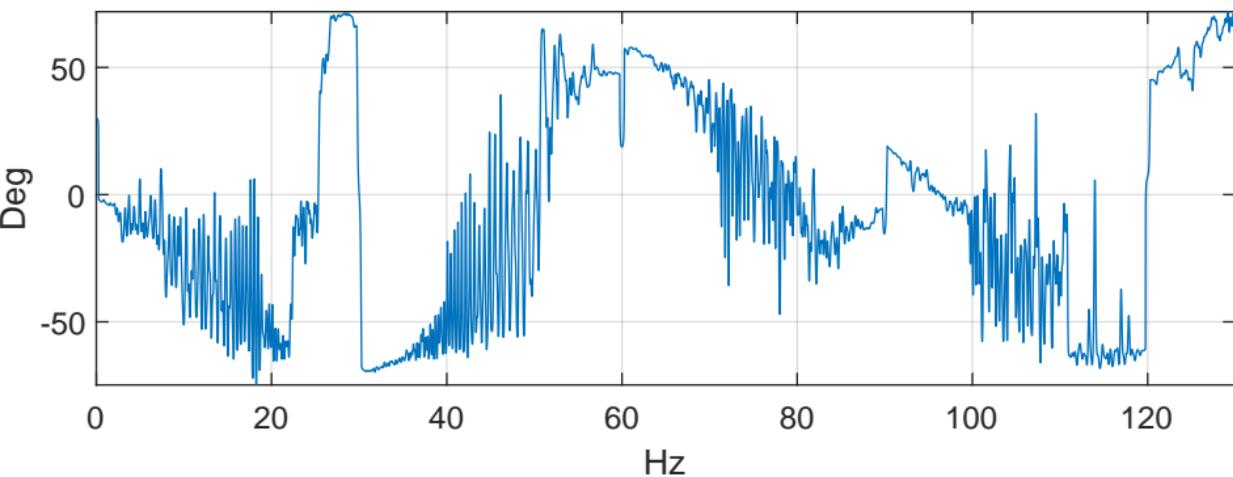




**t=0.5sec**



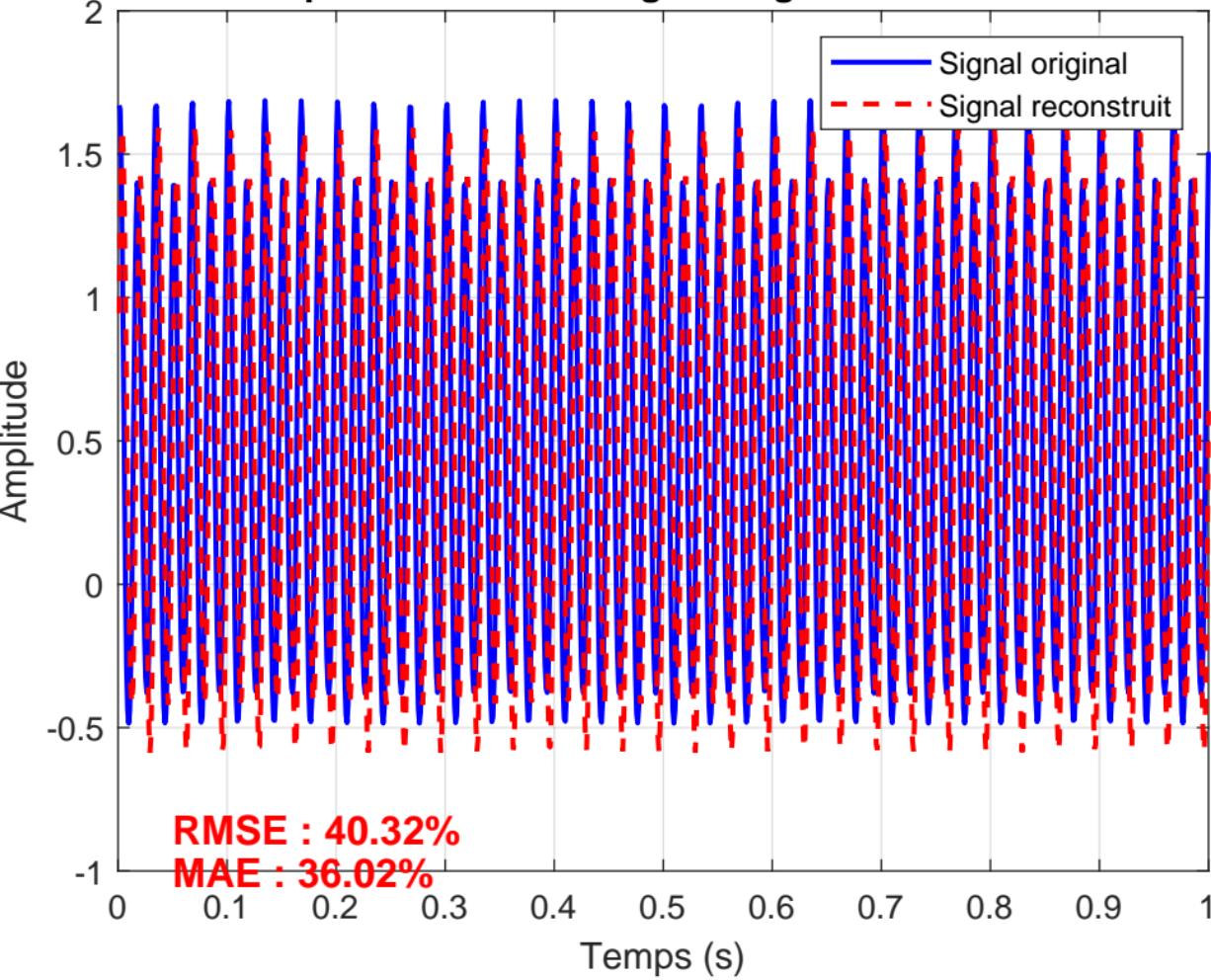
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0755	0.0755	0.18
60.01	1.0000	1.0000	18.79
90.02	0.0413	0.0413	-14.61
120.02	0.0502	0.0502	7.26

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 130.000000

Experimentation du

2025-01-10 20:37:42

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

100

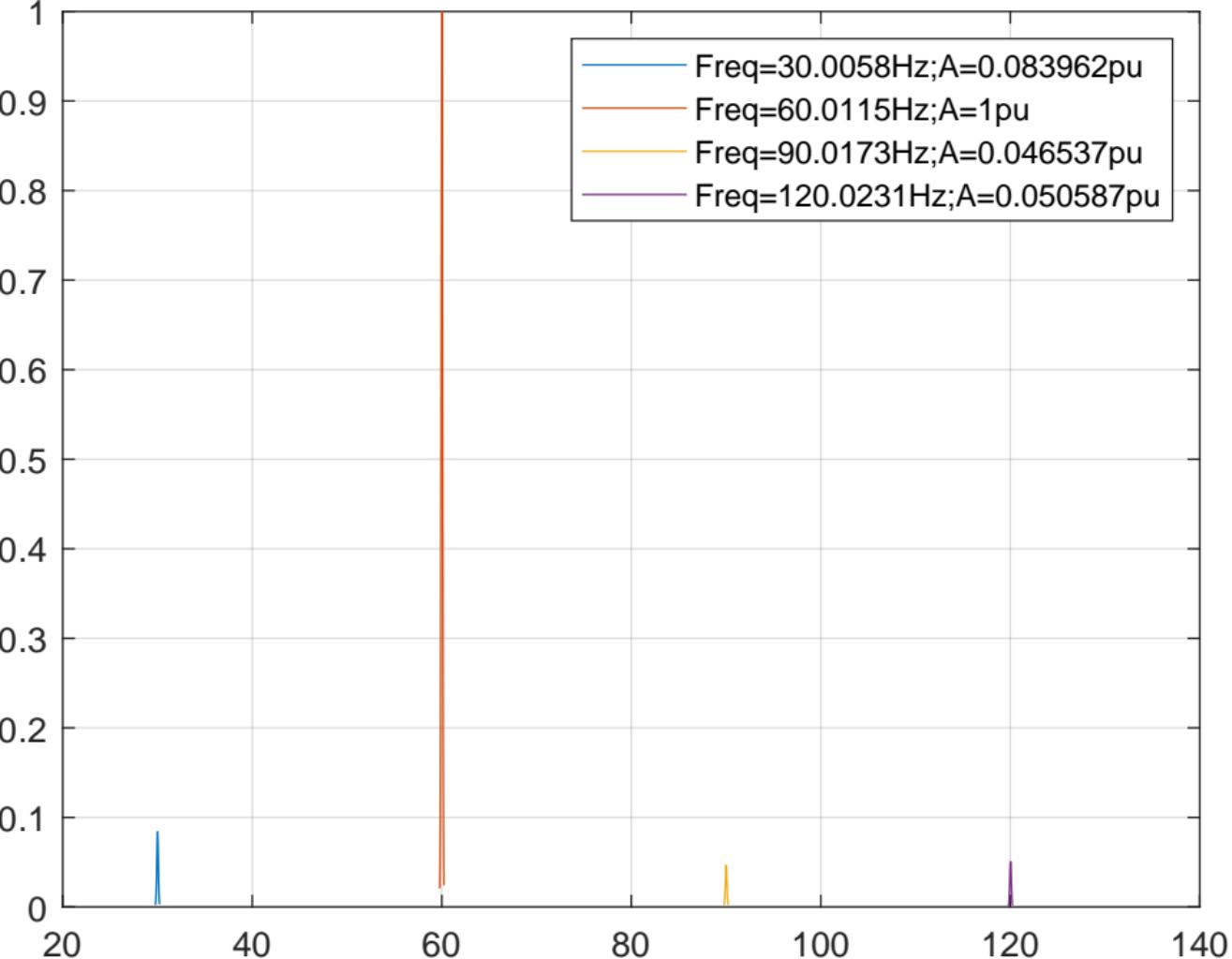
50

0

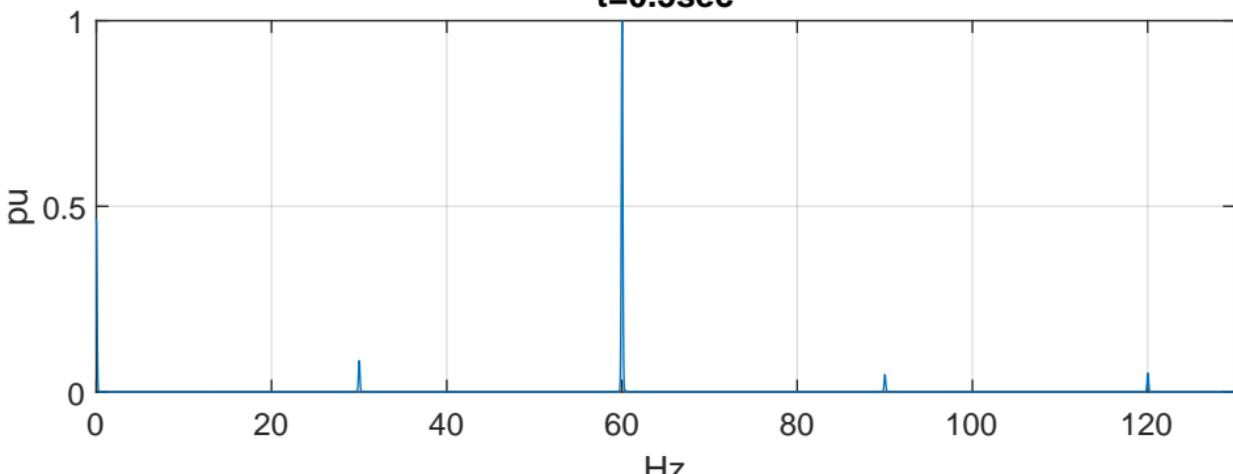
0.2 0.4 0.6 0.8 1

Time

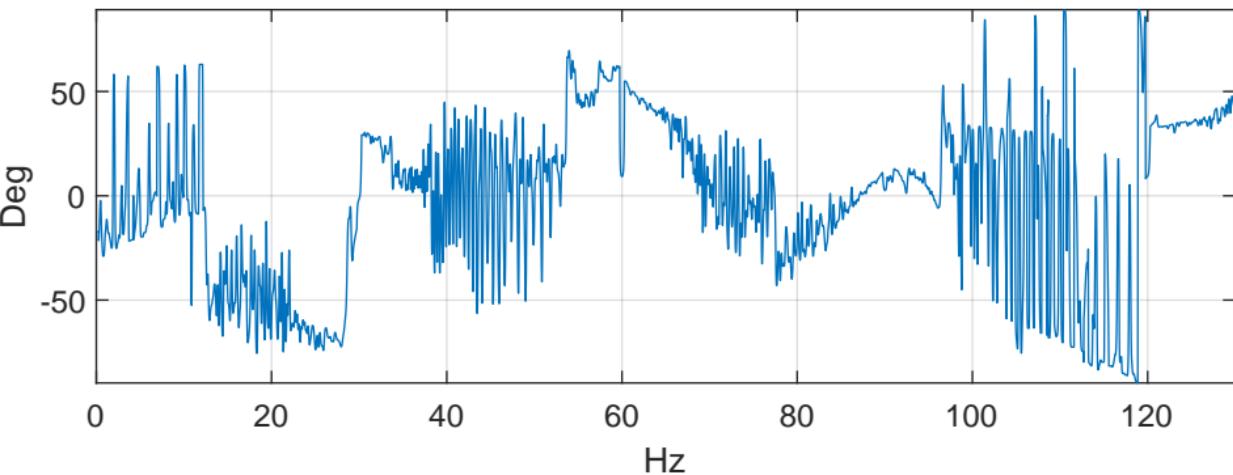




**t=0.5sec**



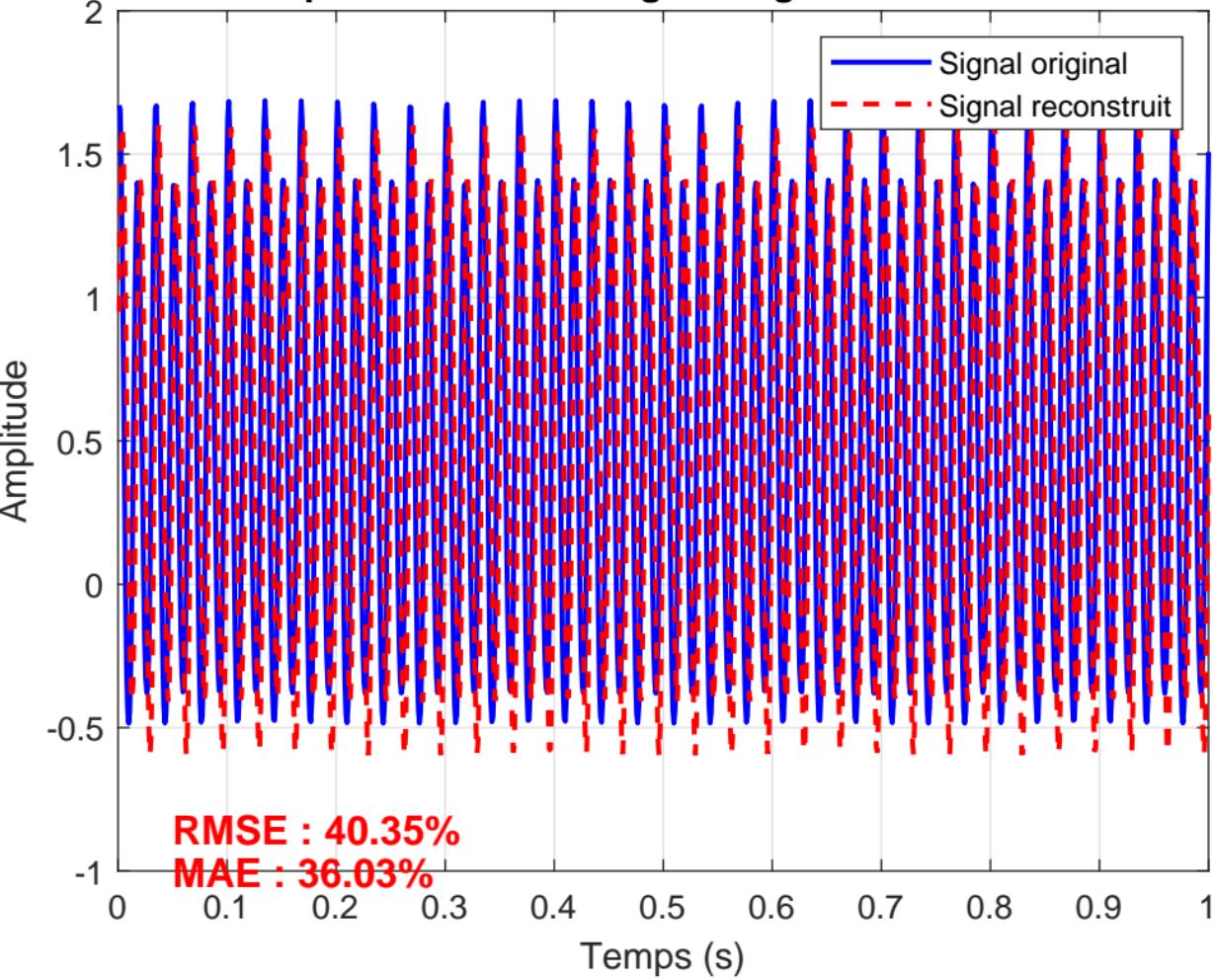
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0840	0.0840	-1.43
60.01	1.0000	1.0000	9.23
90.02	0.0465	0.0465	2.53
120.02	0.0506	0.0506	9.59

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 130.000000

Experimentation du

2025-01-10 20:45:12

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

100

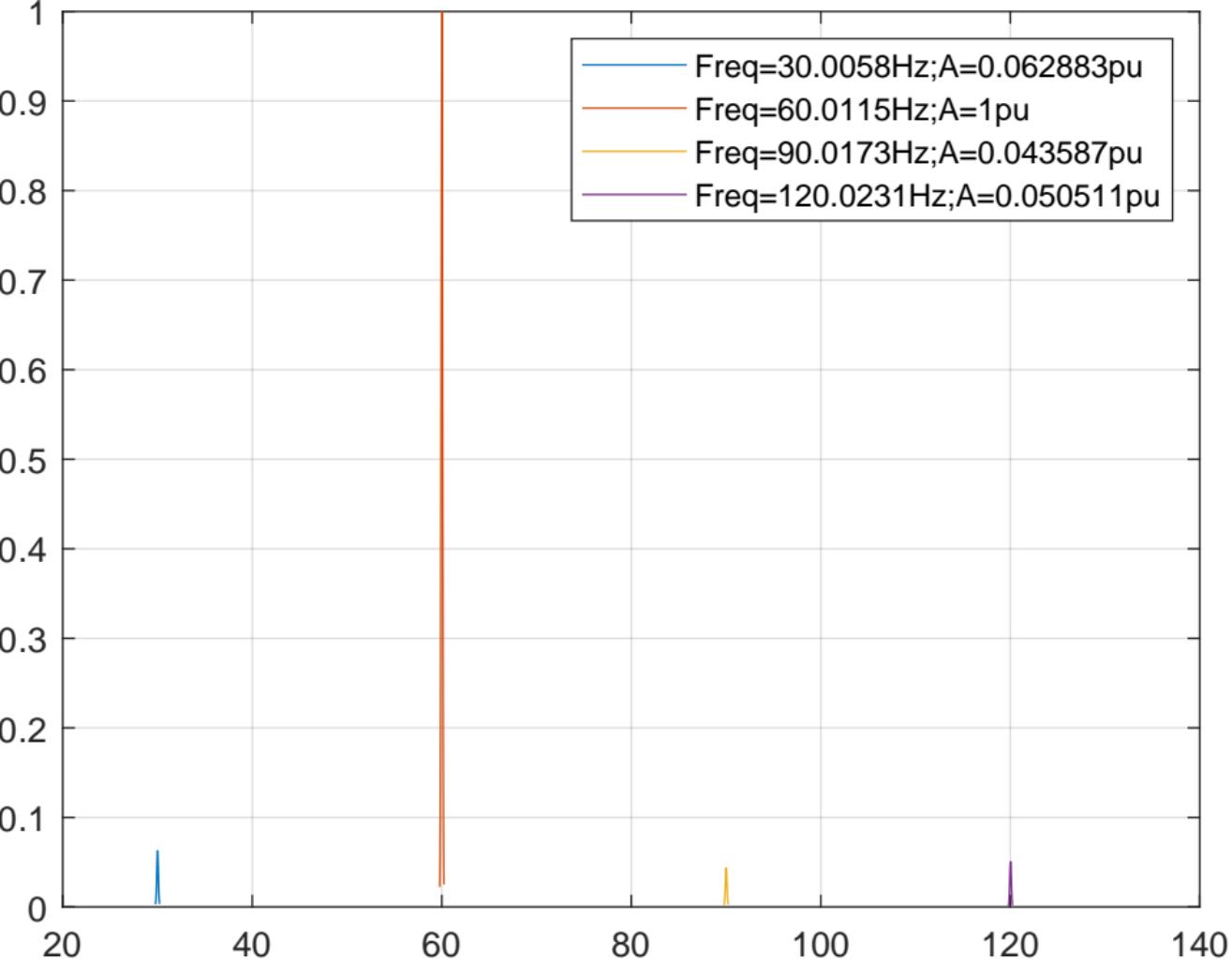
50

0

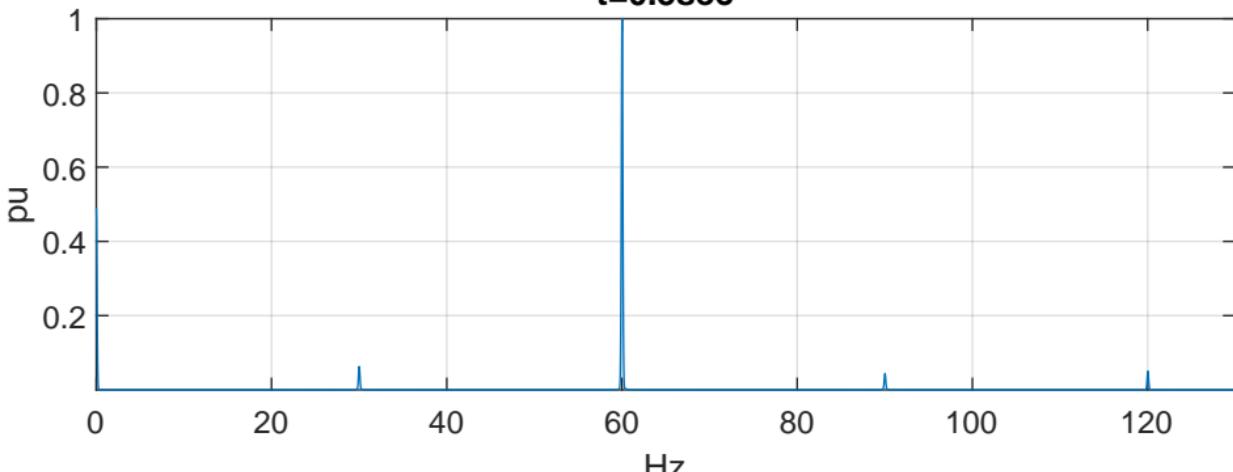
0.2 0.4 0.6 0.8 1

Time

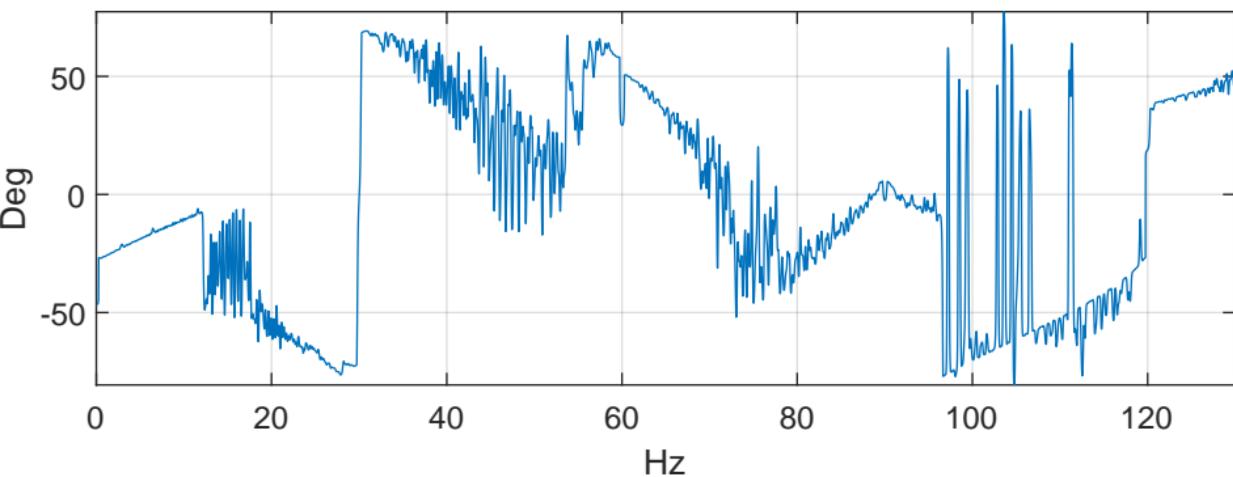




**t=0.5sec**



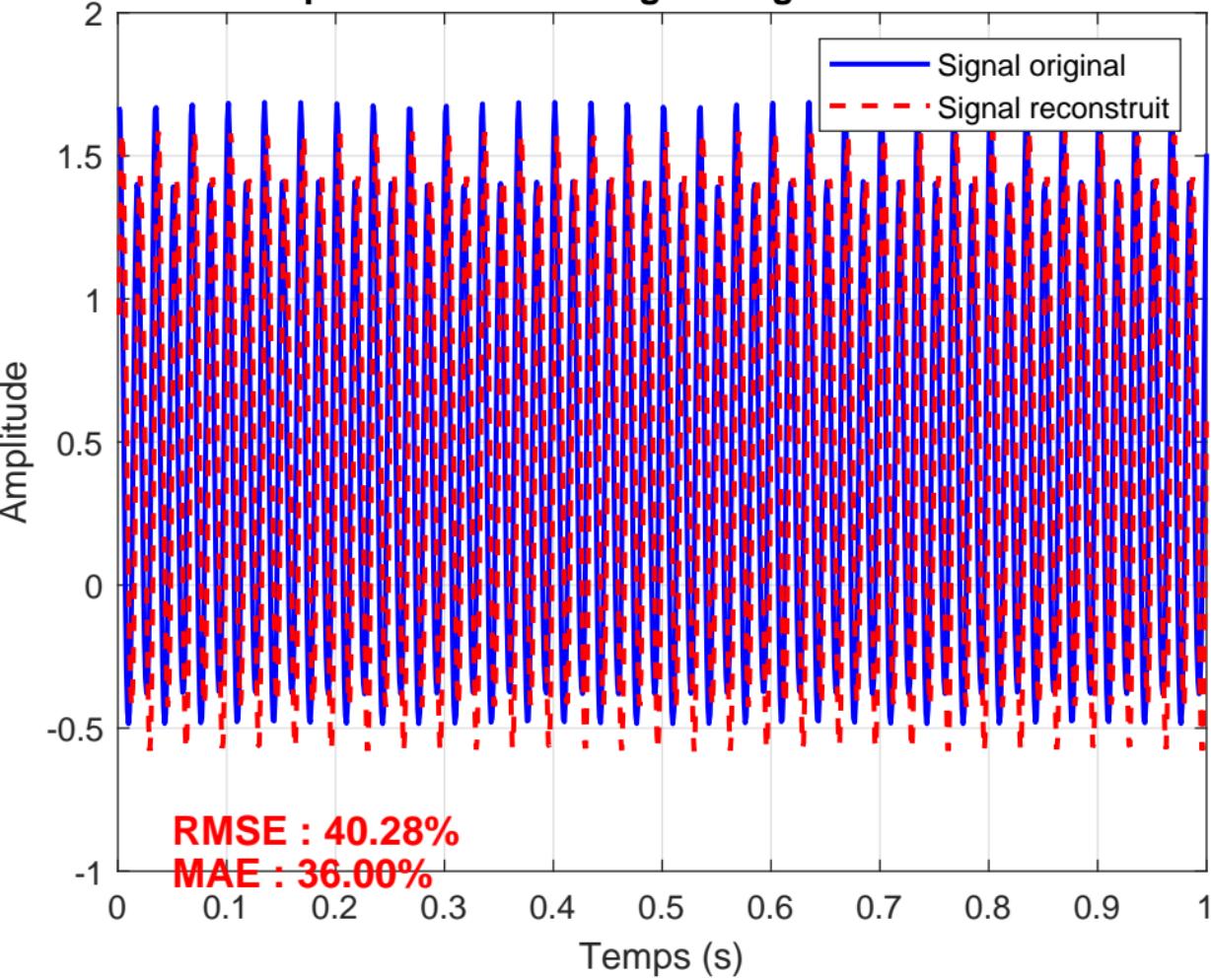
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0629	0.0629	-1.11
60.01	1.0000	1.0000	29.32
90.02	0.0436	0.0436	-2.57
120.02	0.0505	0.0505	19.05

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 130.000000

Experimentation du

2025-01-10 20:52:41

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

100

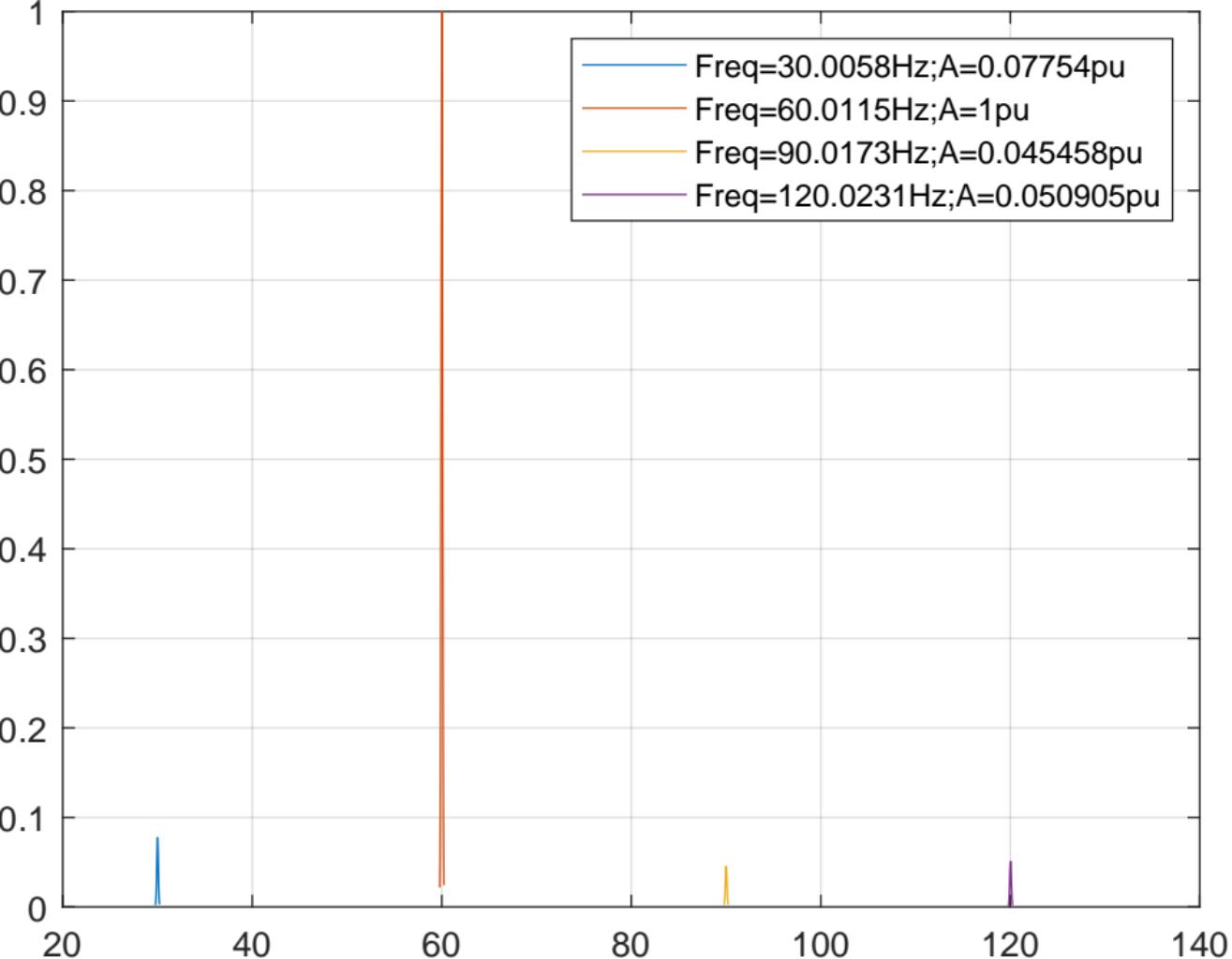
50

0

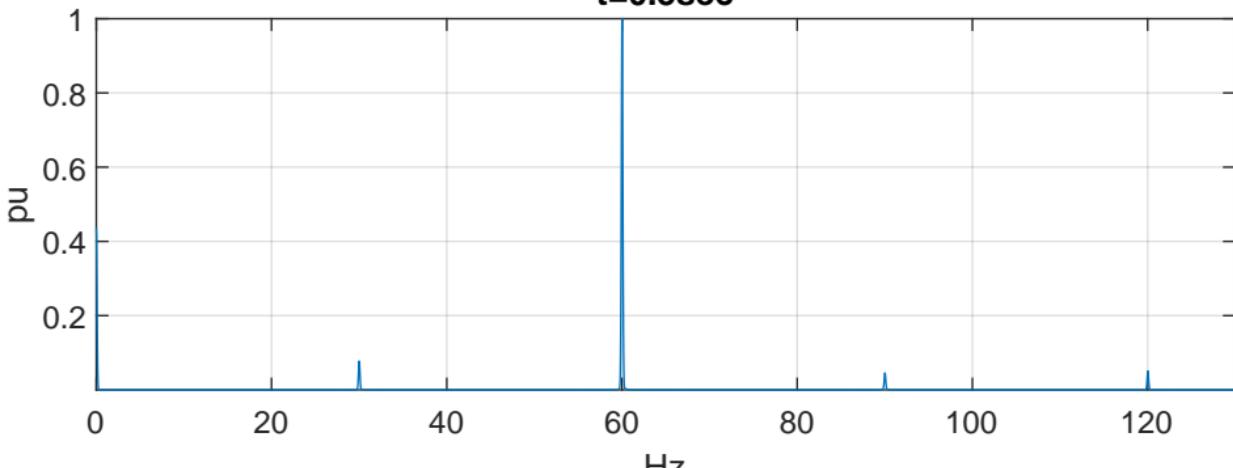
0.2 0.4 0.6 0.8 1

Time

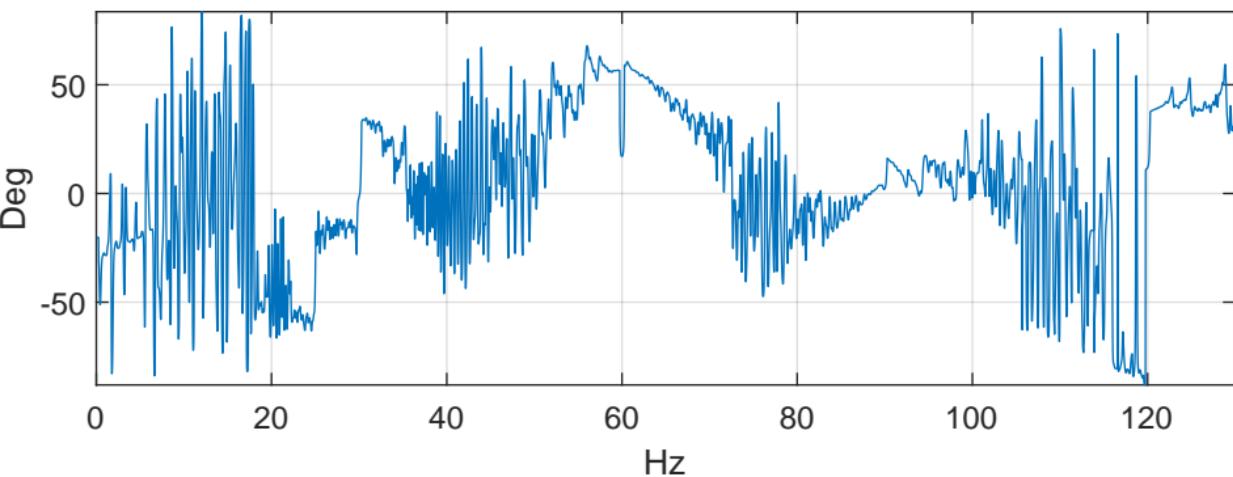




**t=0.5sec**



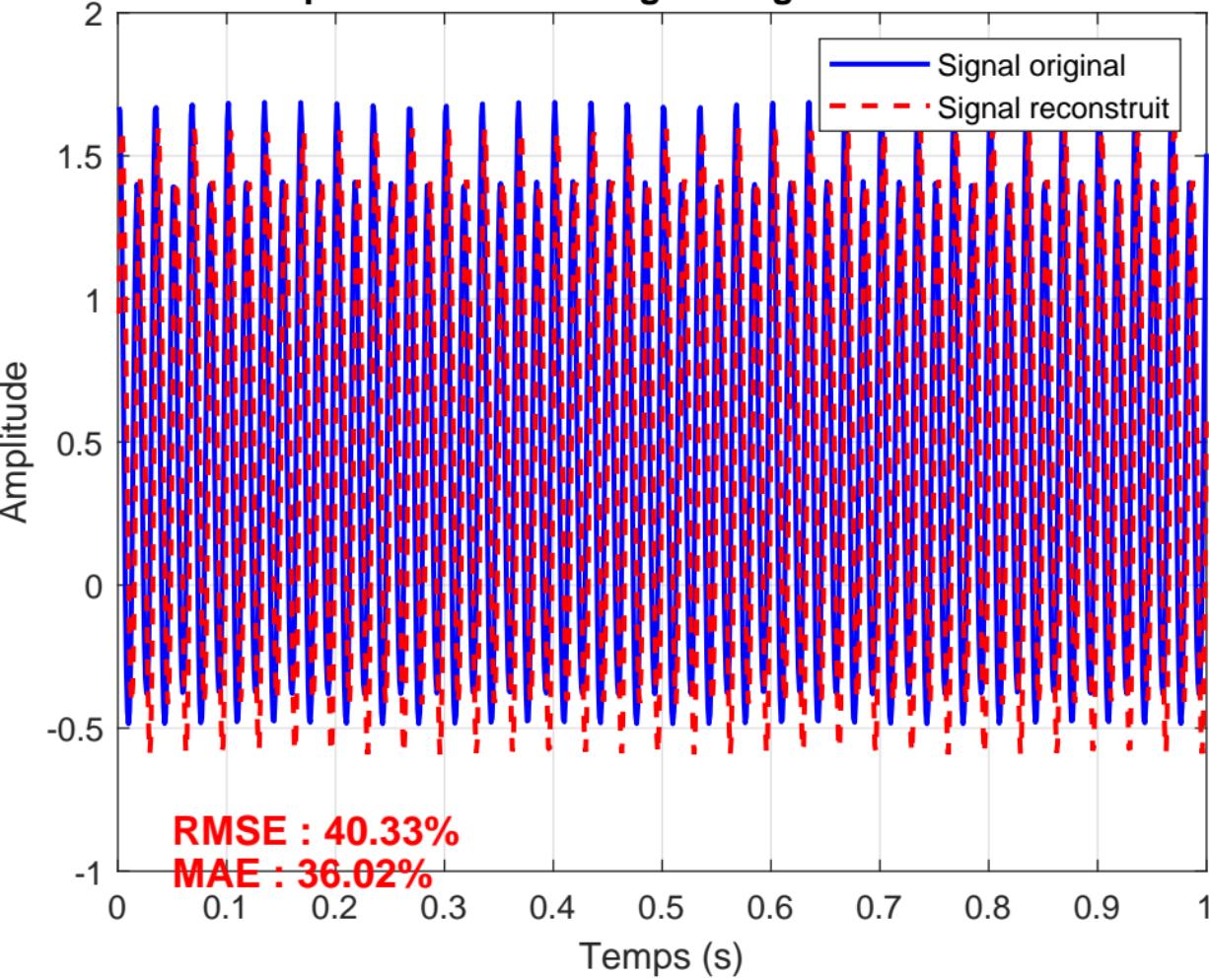
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0775	0.0775	-1.47
60.01	1.0000	1.0000	17.06
90.02	0.0455	0.0455	2.38
120.02	0.0509	0.0509	12.19

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

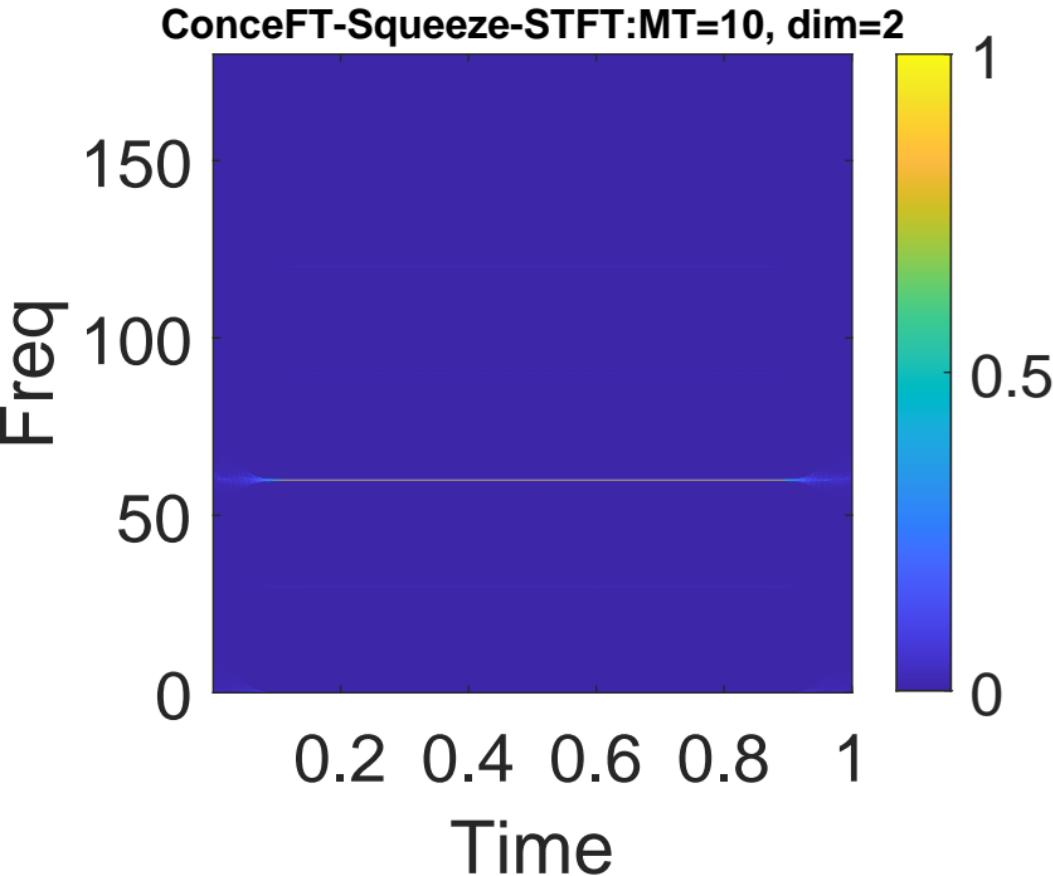
dim : 2

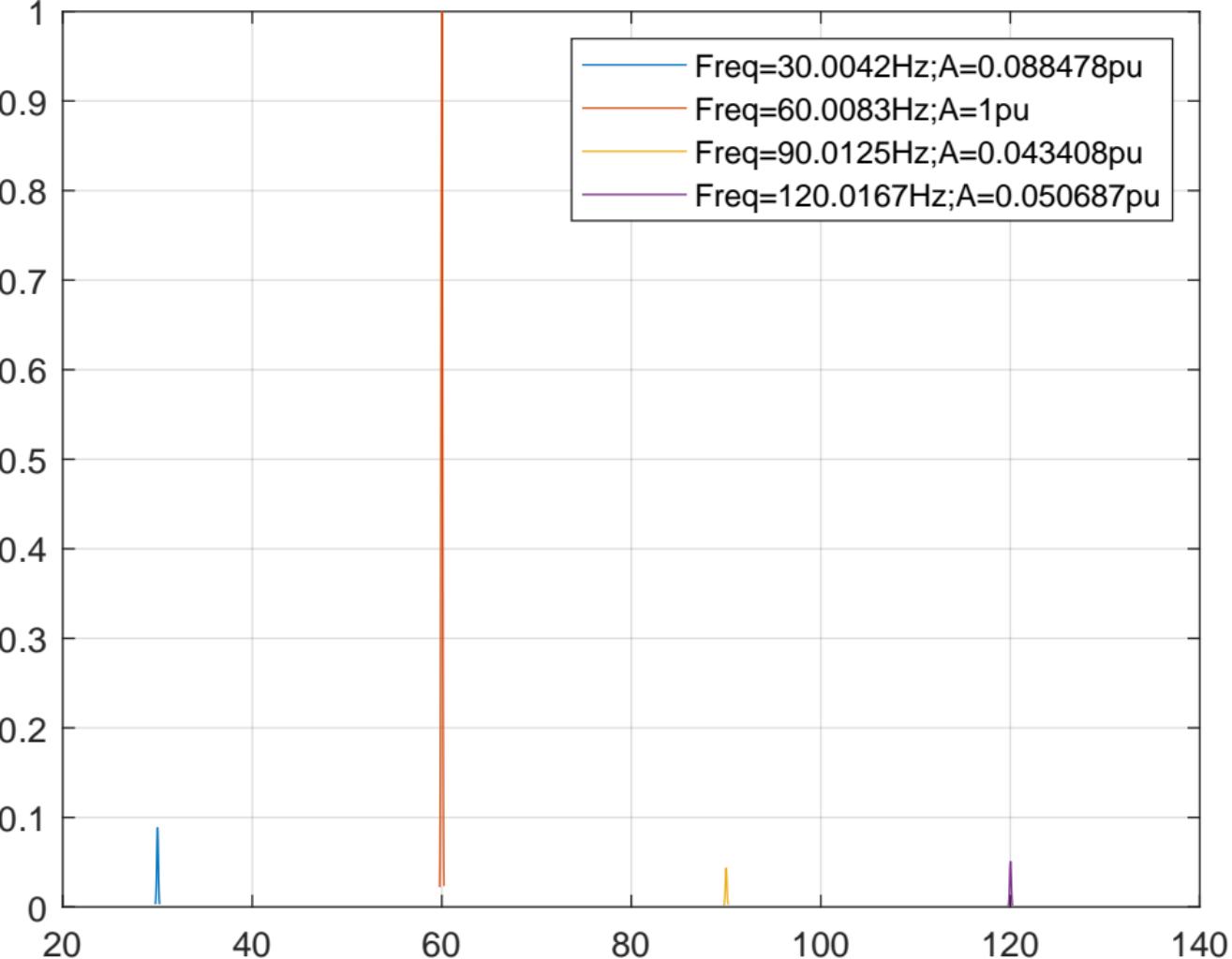
supp : 6

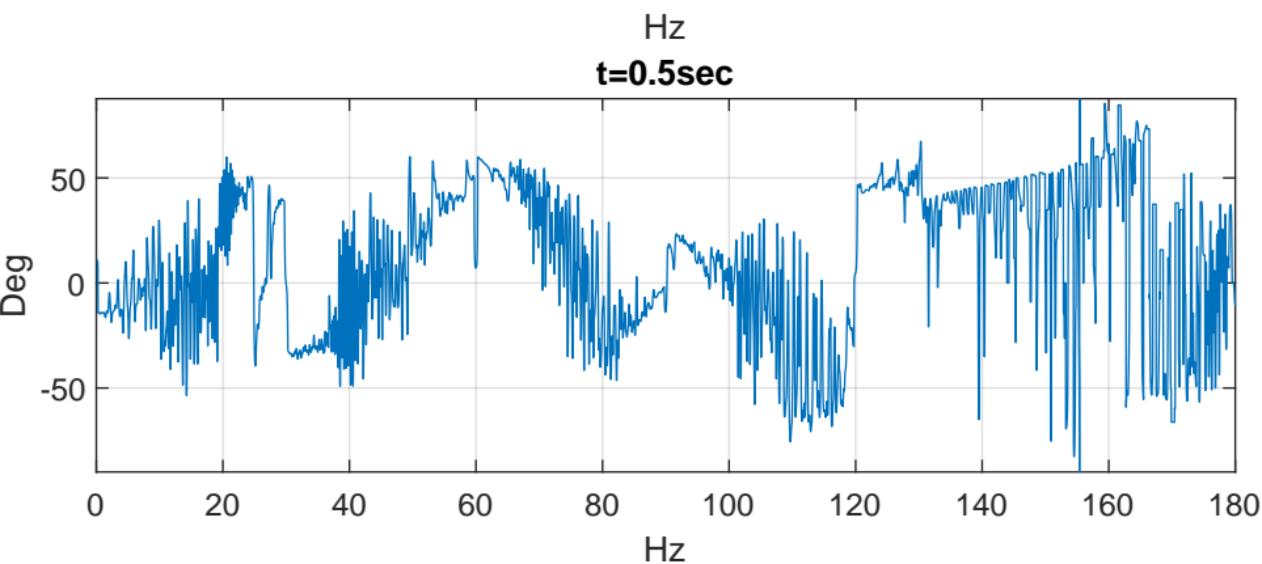
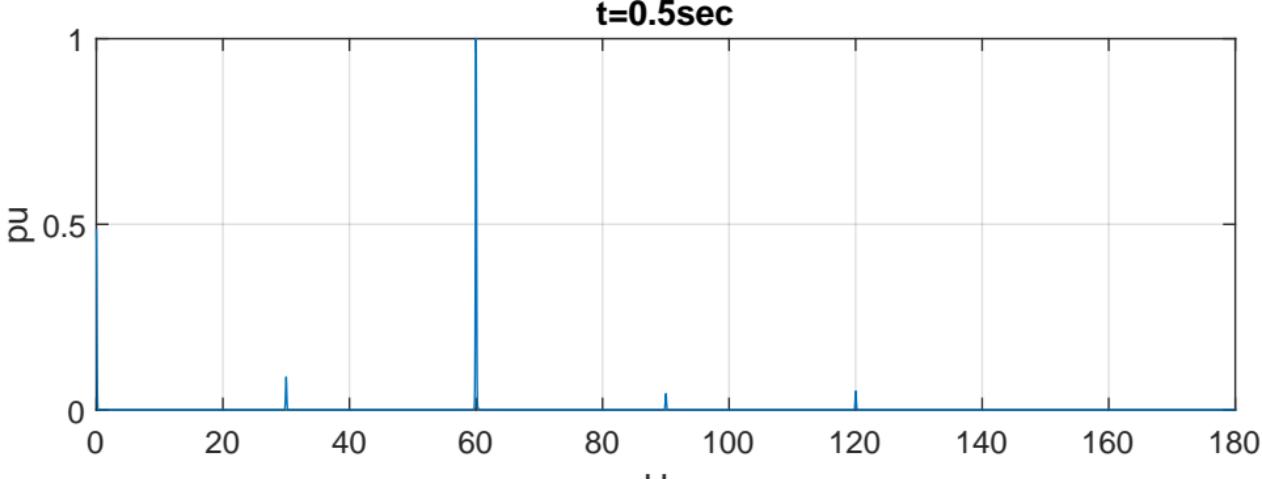
Lowfreq: 0.500000

Highfreq: 130.000000

Experimentation du  
2025-01-10 21:01:08  
\*\*\***(Squeeze-STFT)**\*\*\*



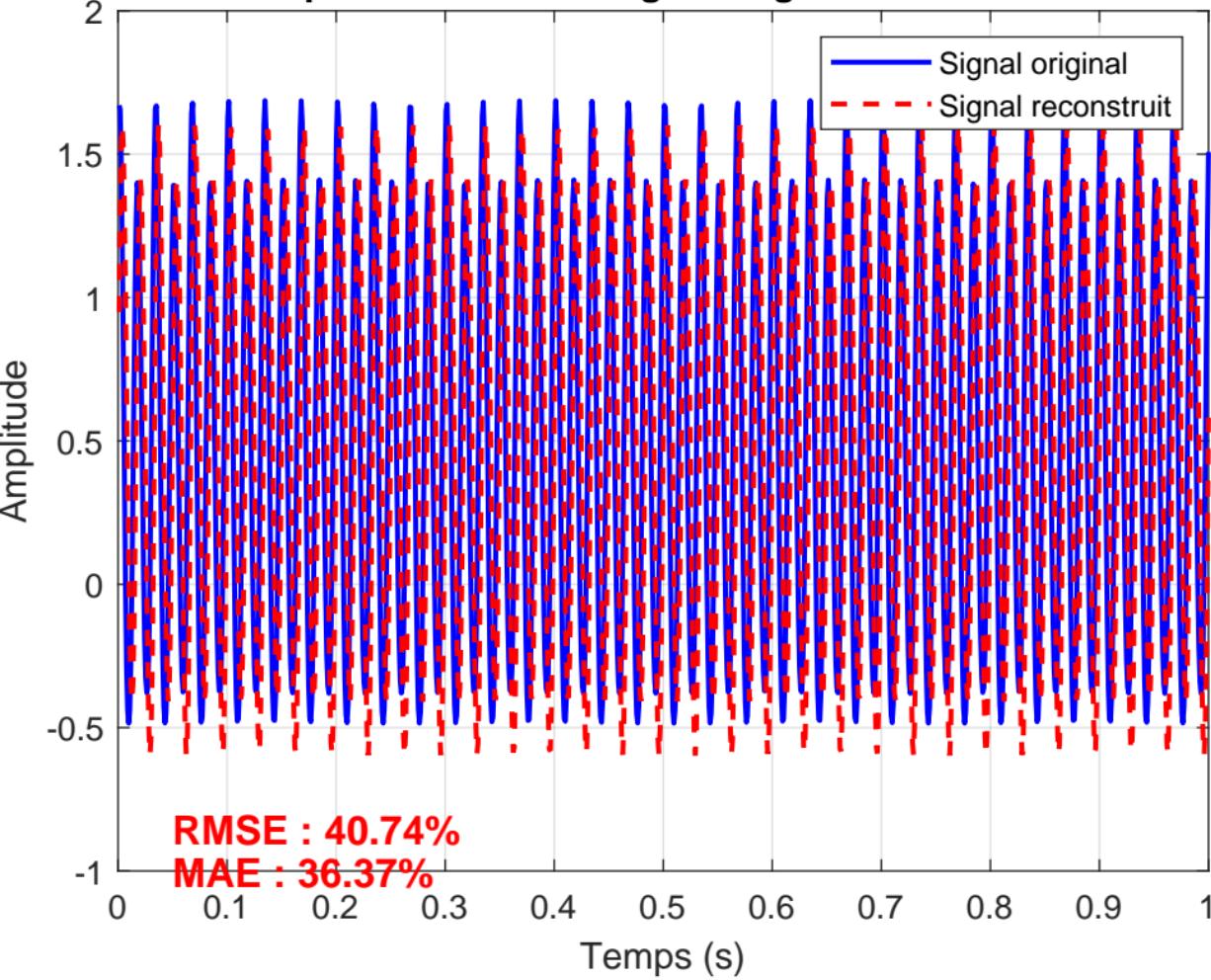




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0885	0.0885	-0.62
60.01	1.0000	1.0000	7.15
90.01	0.0434	0.0434	-13.31
120.02	0.0507	0.0507	5.11

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

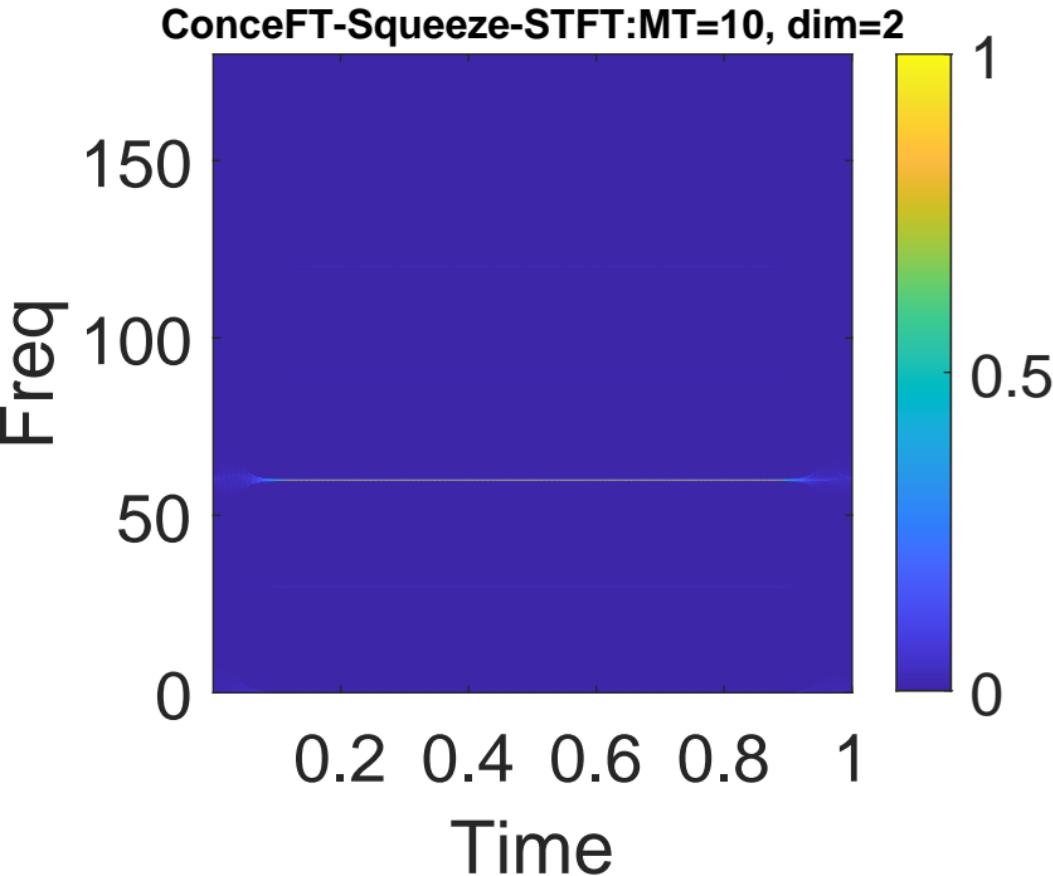
dim : 2

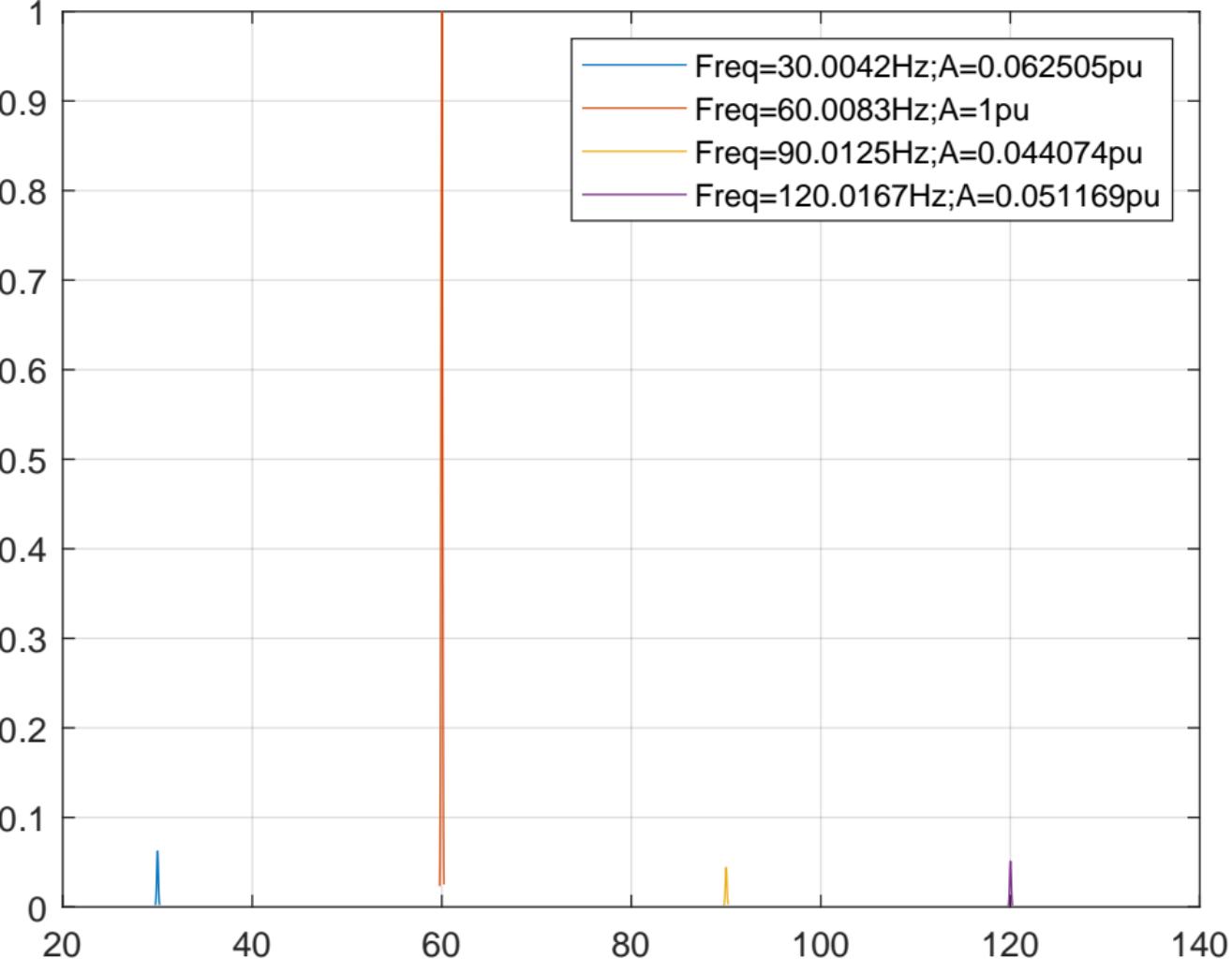
supp : 6

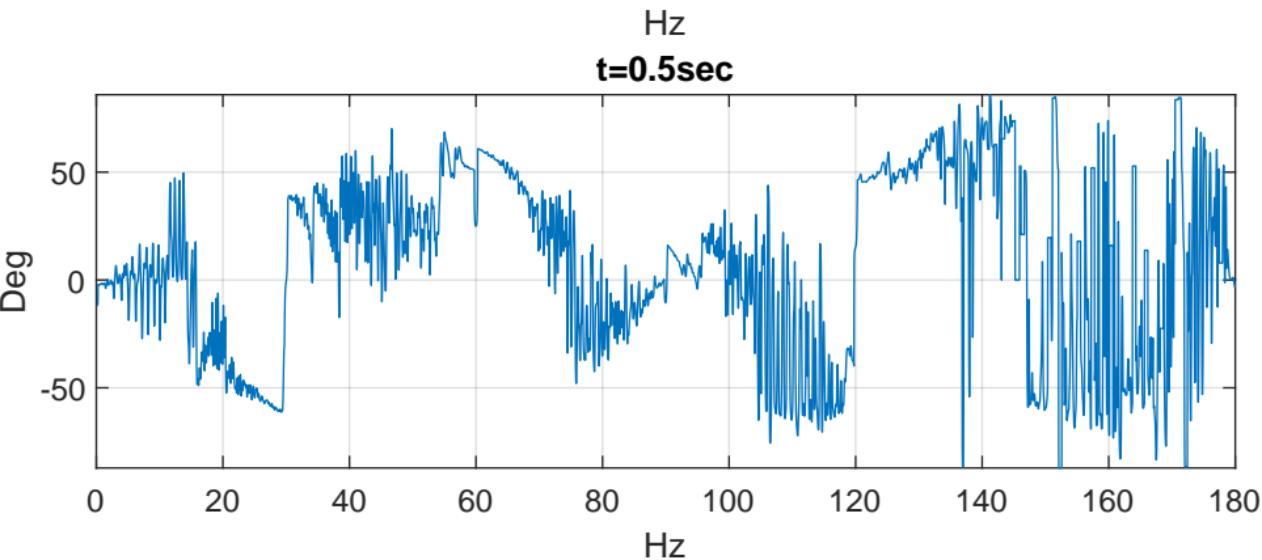
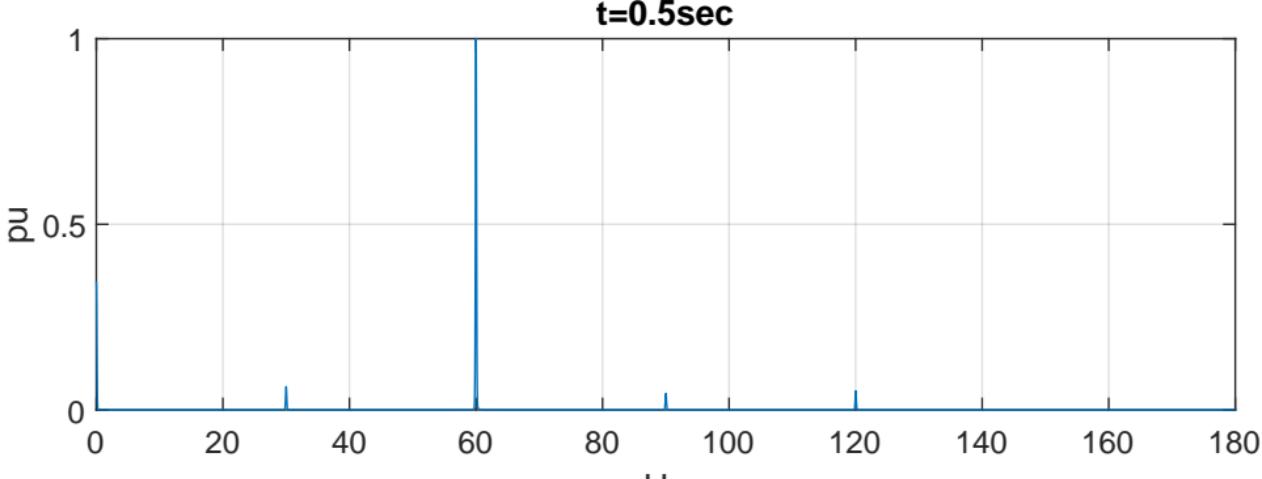
Lowfreq: 0.000000

Highfreq: 180.000000

Experimentation du  
2025-01-10 21:09:46  
\*\*\***(Squeeze-STFT)**\*\*\*



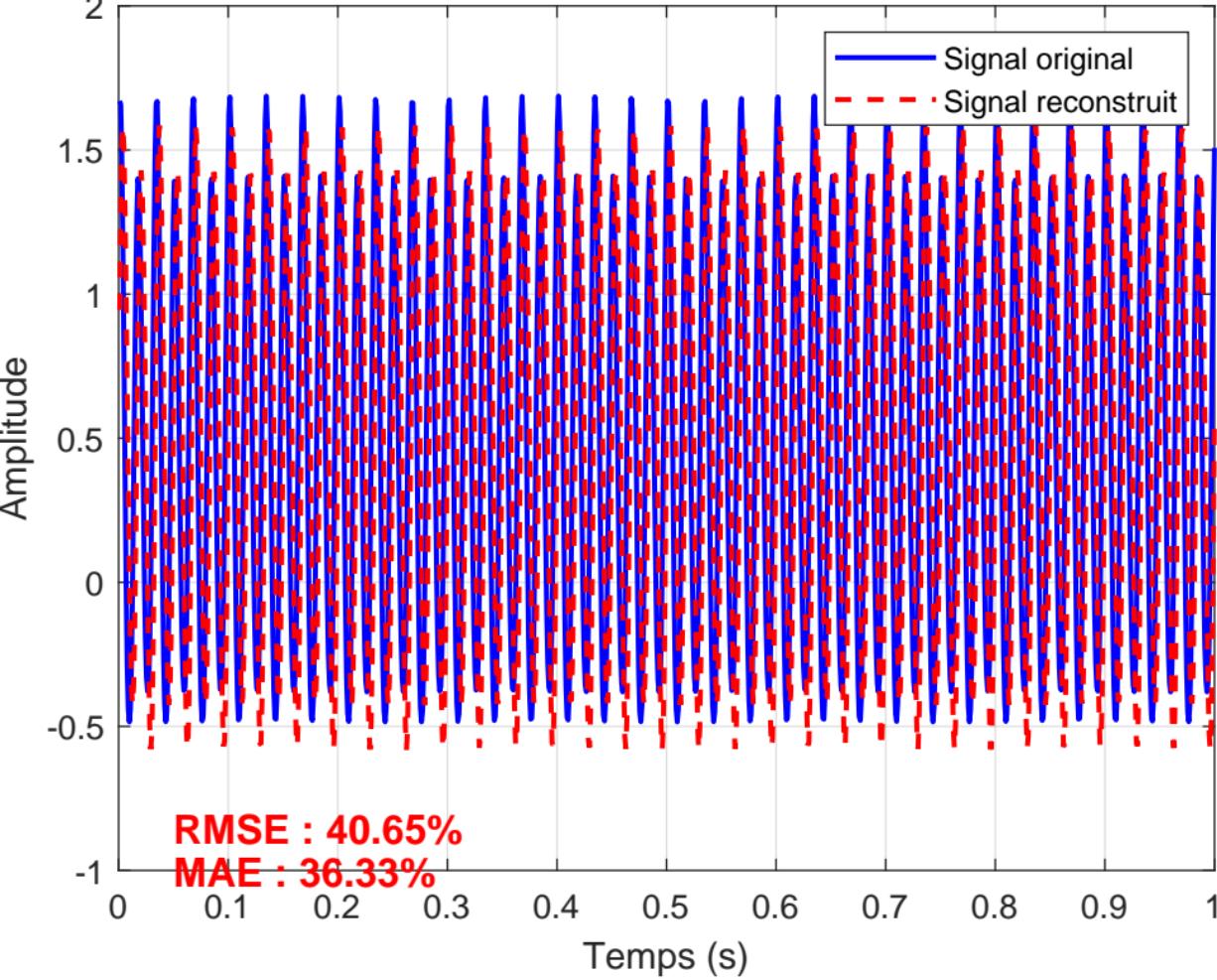




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0625	0.0625	-0.67
60.01	1.0000	1.0000	24.98
90.01	0.0441	0.0441	-9.99
120.02	0.0512	0.0512	15.50

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

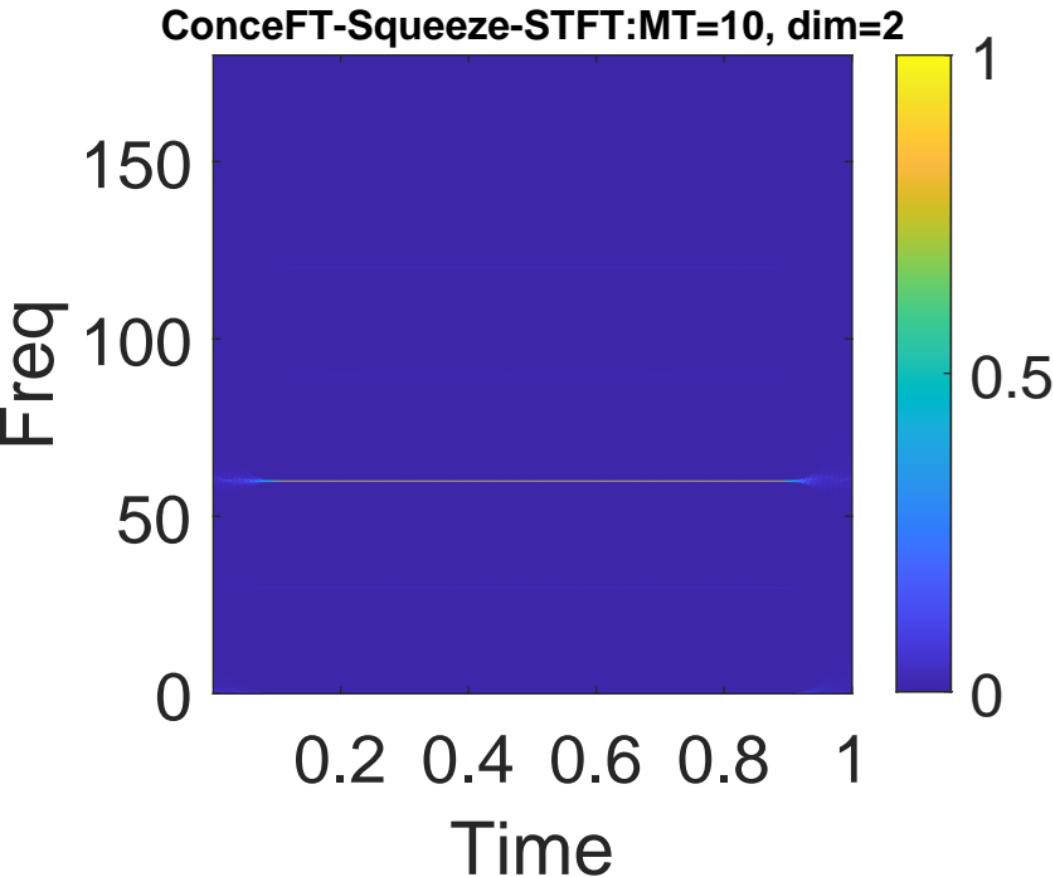
dim : 2

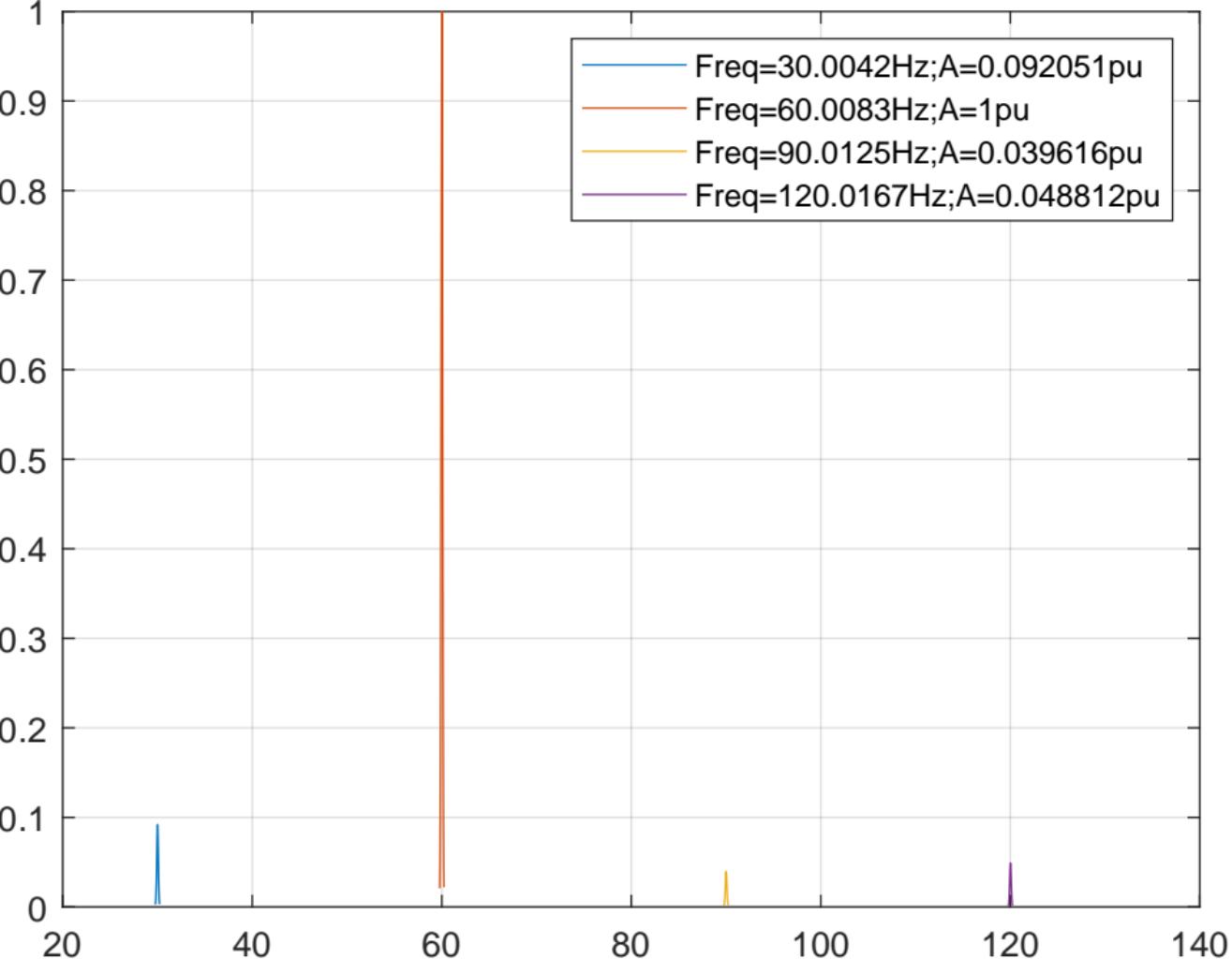
supp : 6

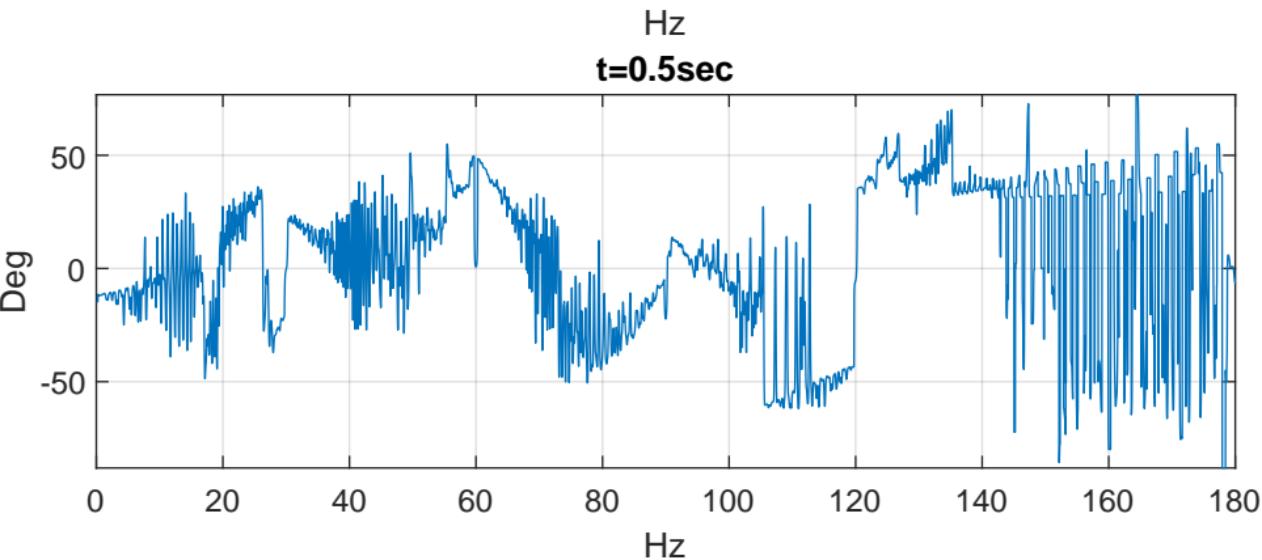
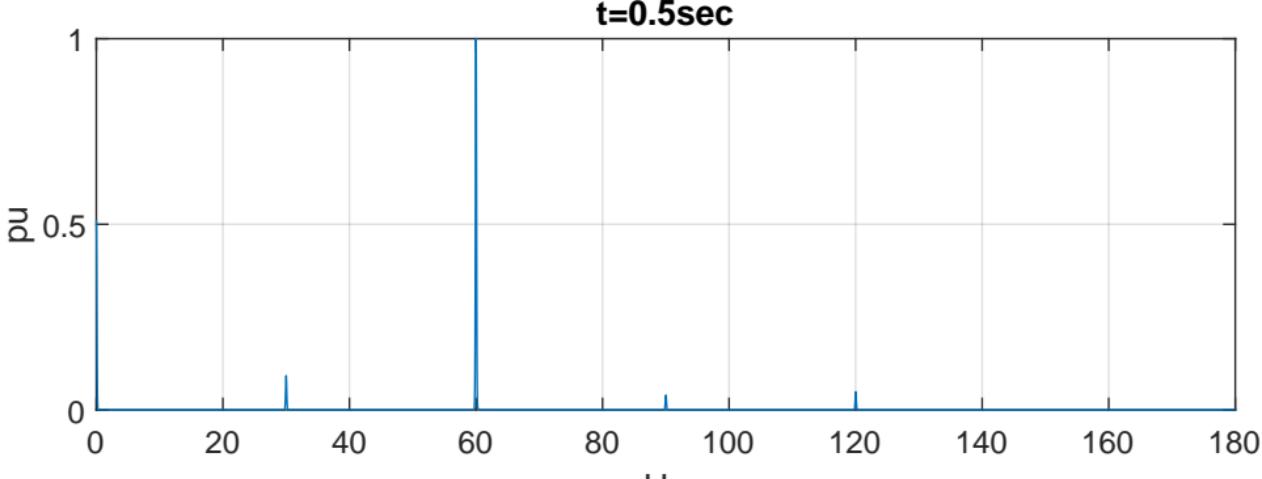
Lowfreq: 0.000000

Highfreq: 180.000000

Experimentation du  
2025-01-10 21:18:25  
\*\*\***(Squeeze-STFT)**\*\*\*



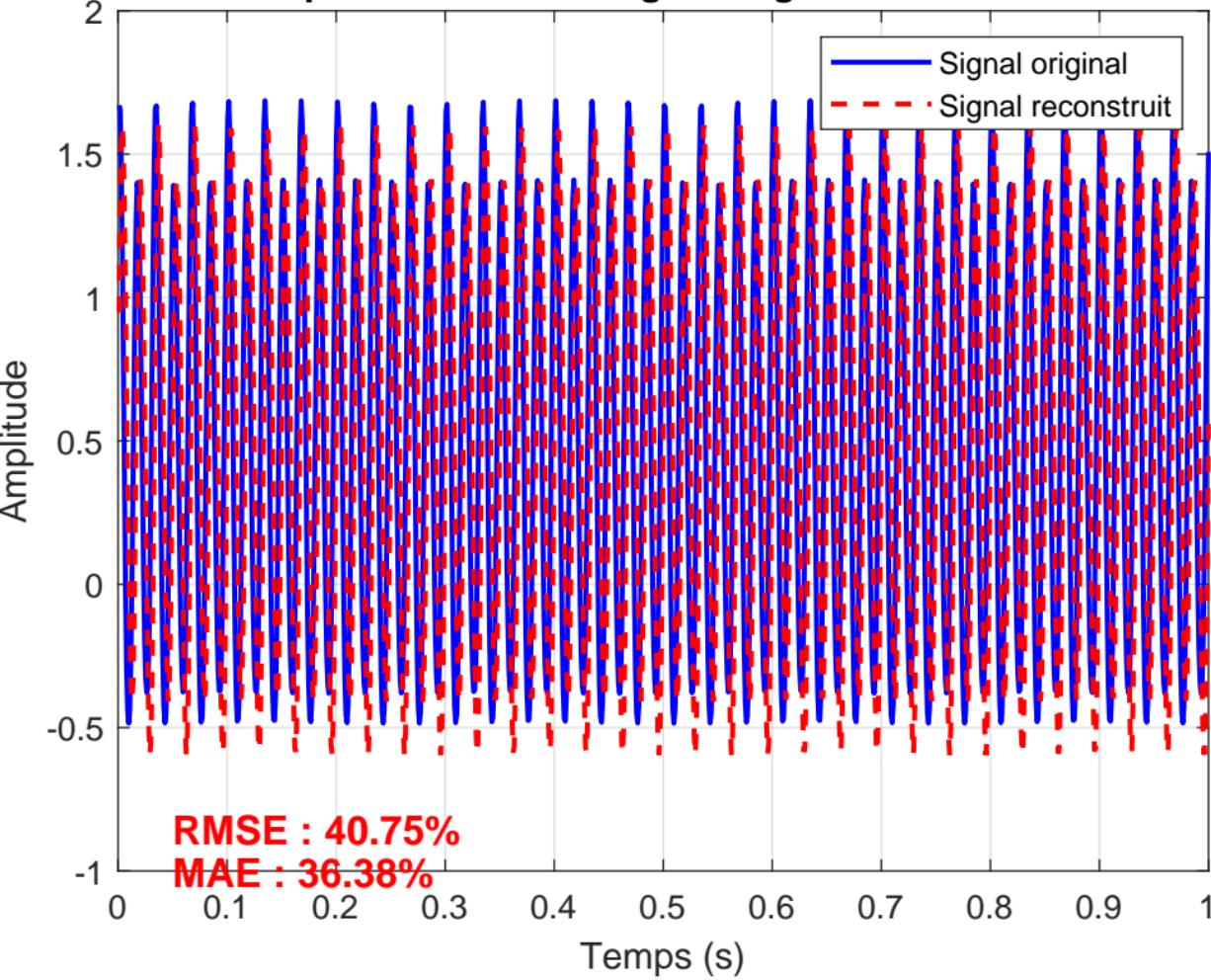




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0921	0.0921	-0.39
60.01	1.0000	1.0000	0.72
90.01	0.0396	0.0396	-22.18
120.02	0.0488	0.0488	-5.08

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

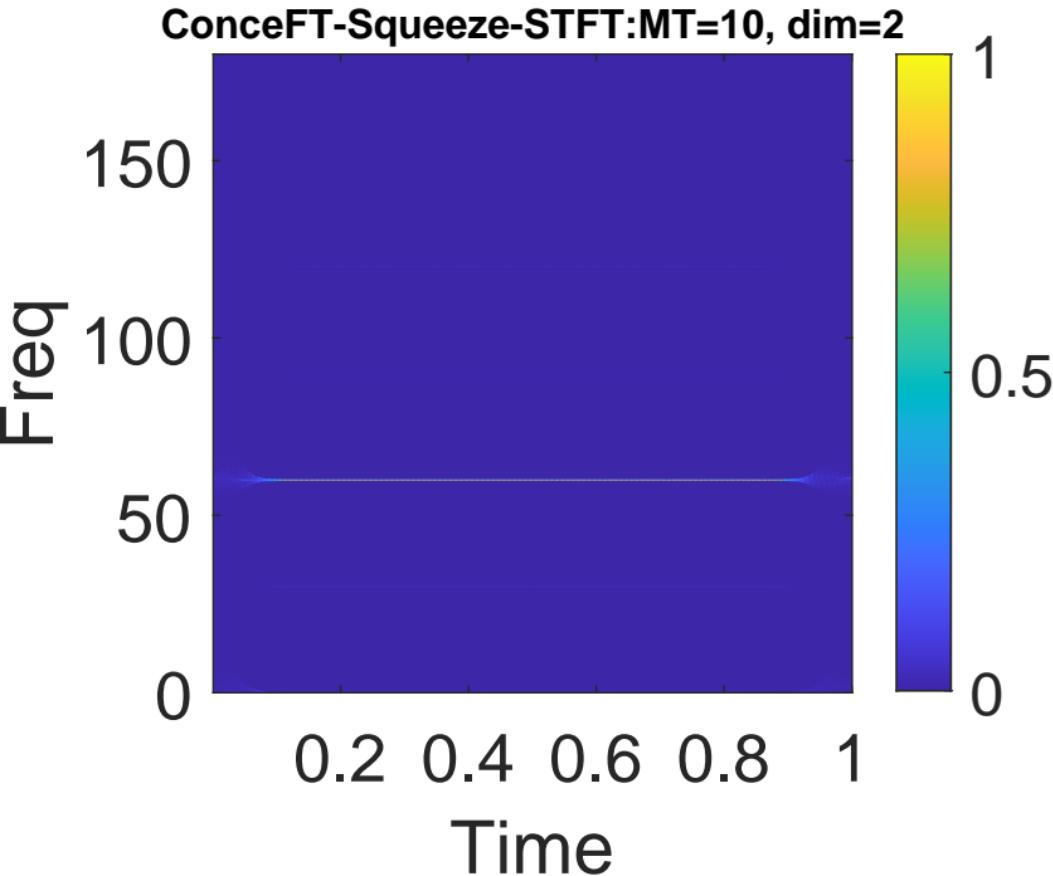
dim : 2

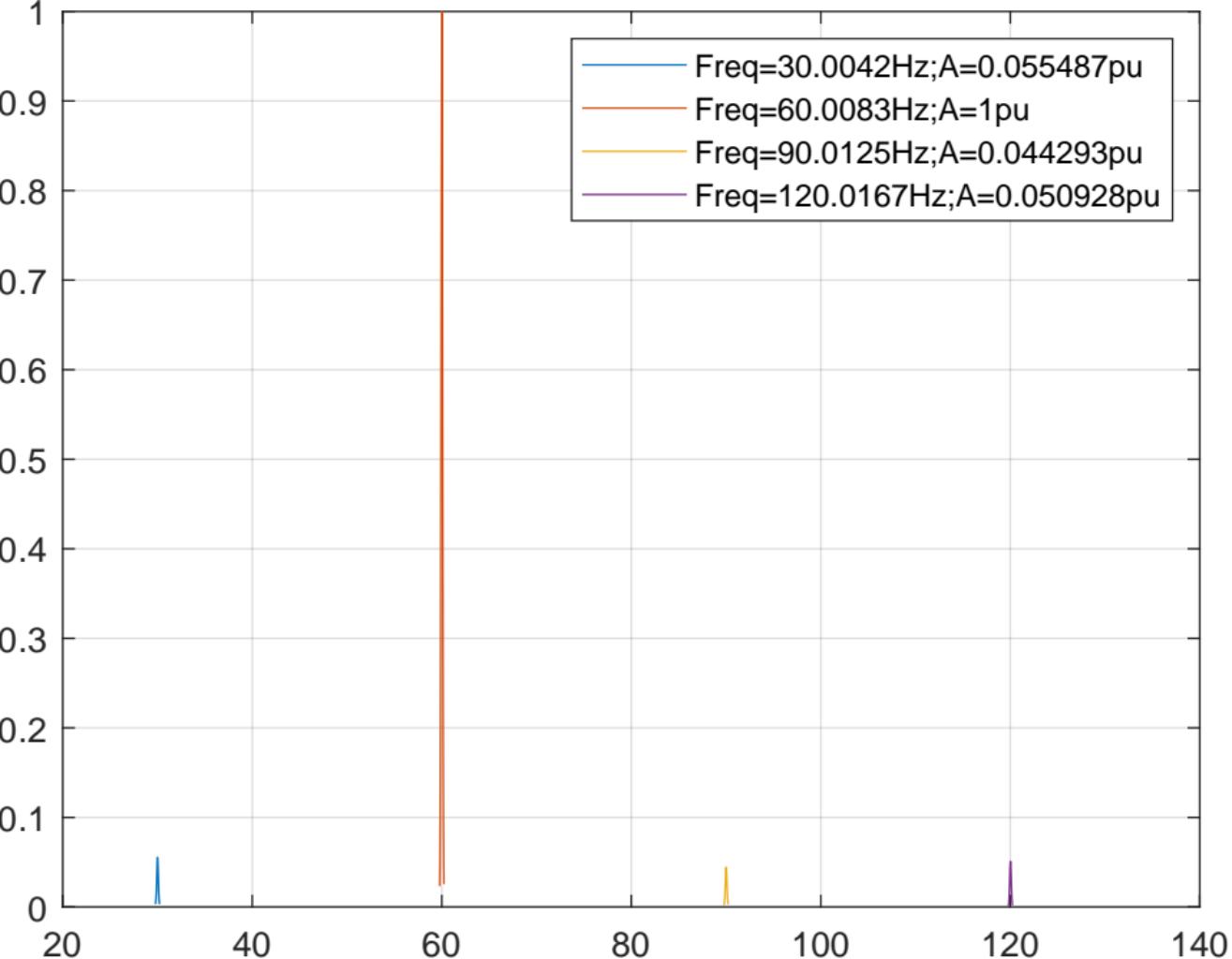
supp : 6

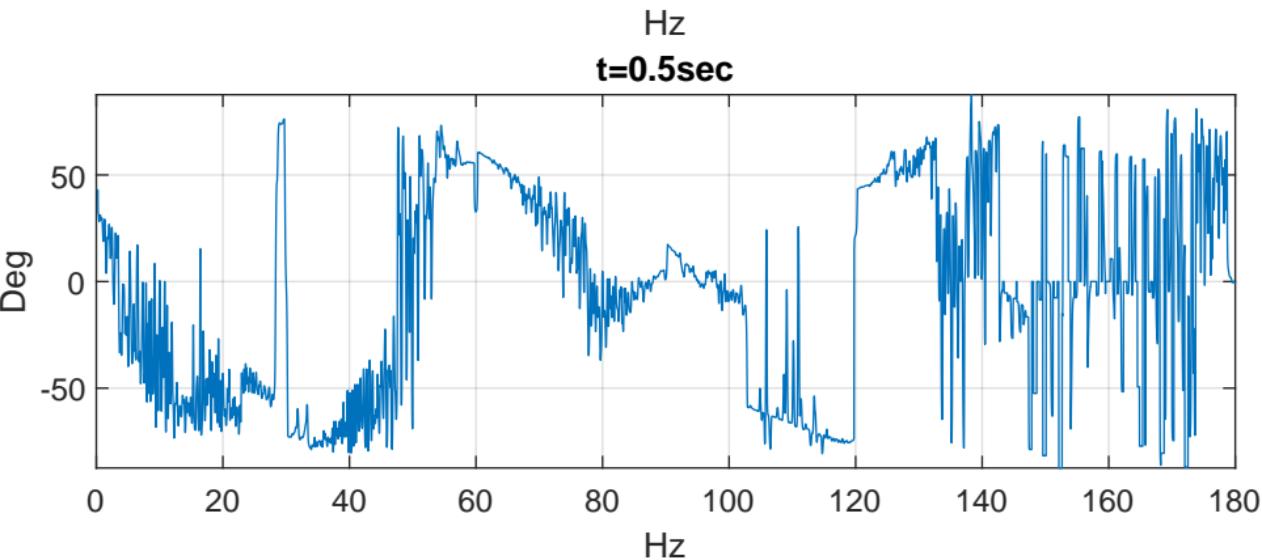
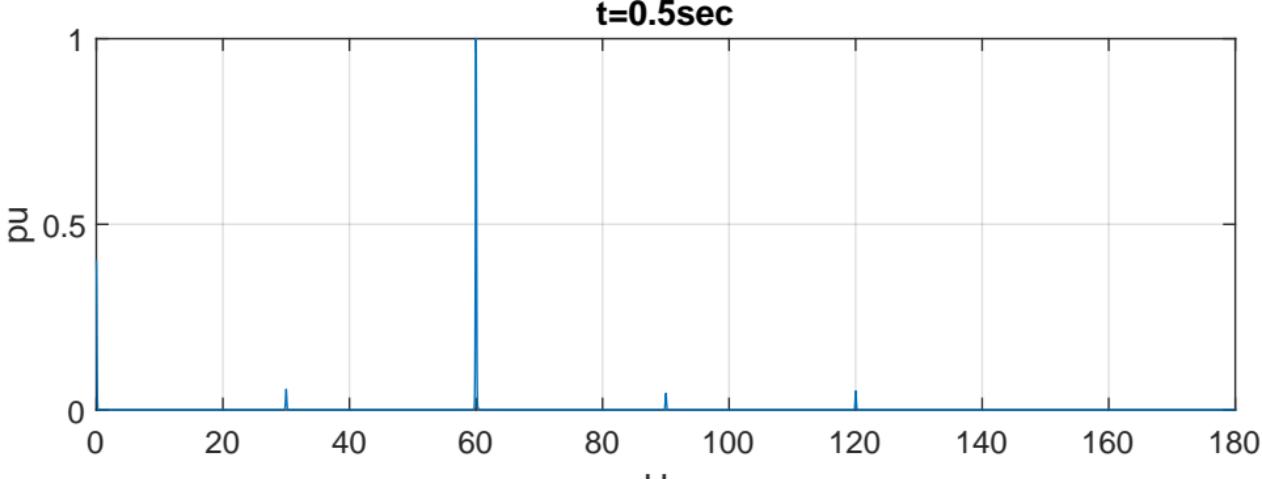
Lowfreq: 0.000000

Highfreq: 180.000000

Experimentation du  
2025-01-10 21:26:59  
\*\*\***(Squeeze-STFT)**\*\*\*



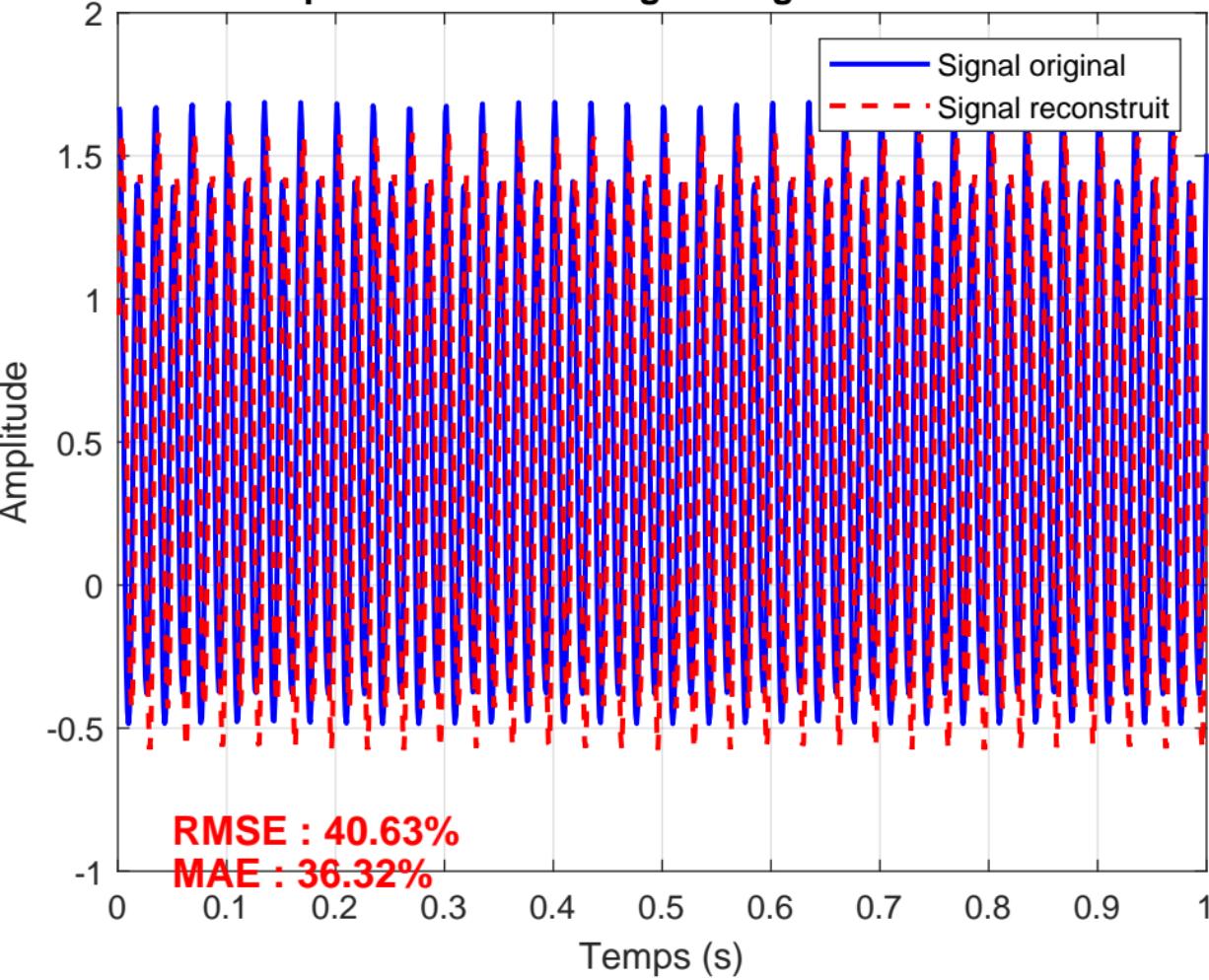




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0555	0.0555	-0.49
60.01	1.0000	1.0000	32.74
90.01	0.0443	0.0443	1.38
120.02	0.0509	0.0509	22.02

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

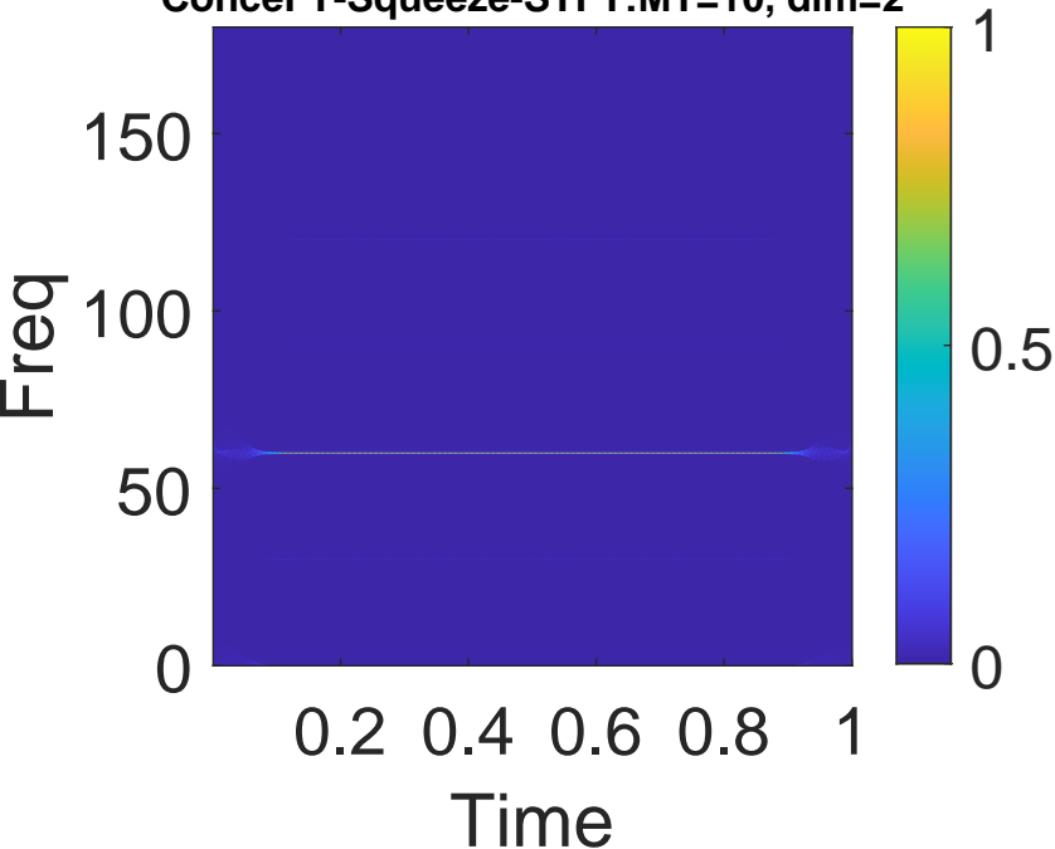
Highfreq: 180.000000

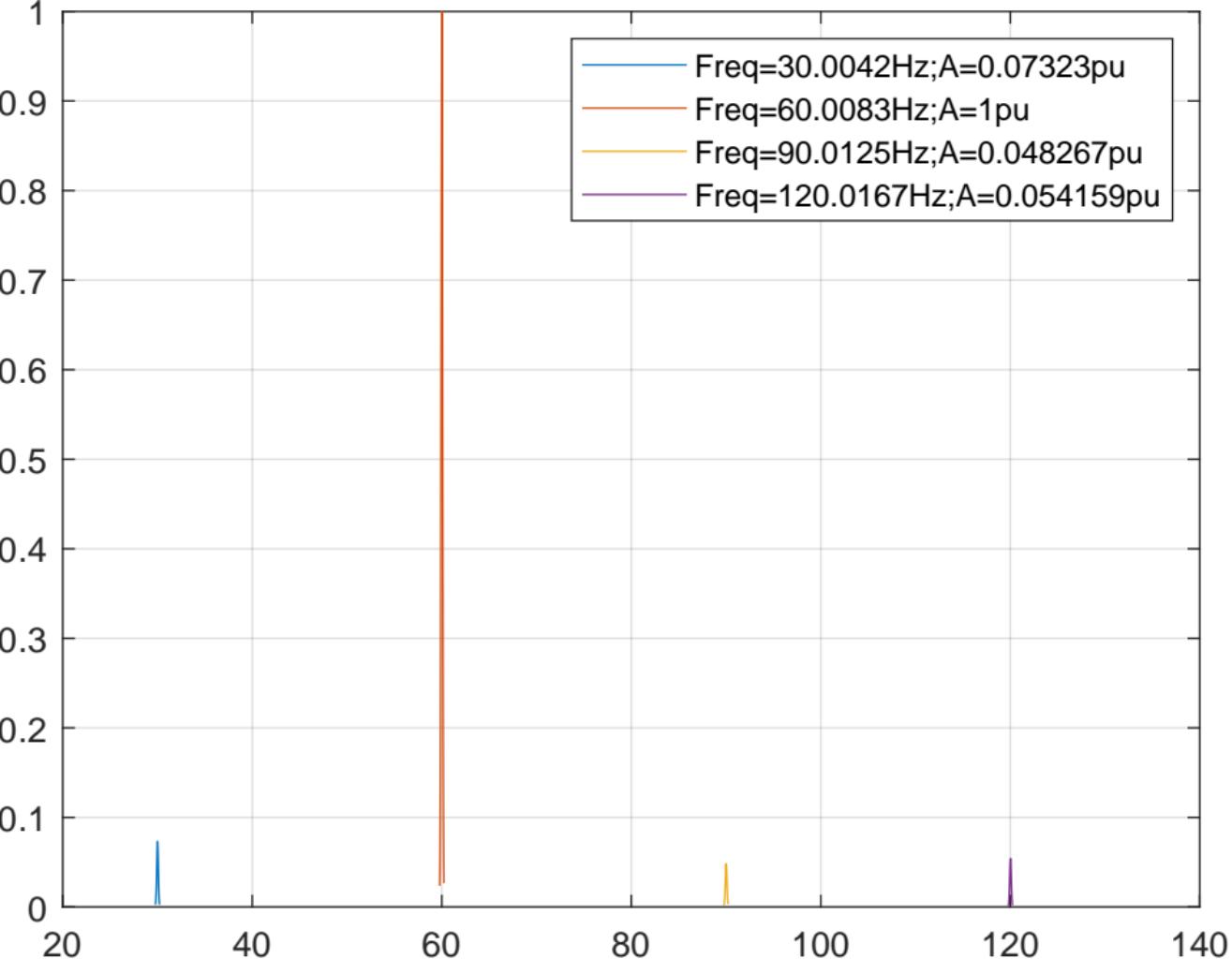
Experimentation du

2025-01-10 21:35:39

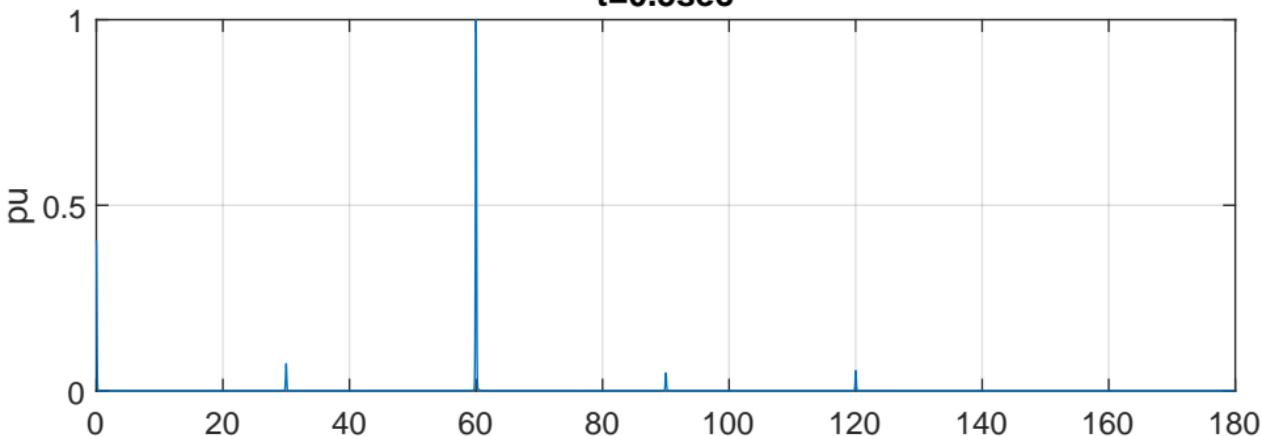
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

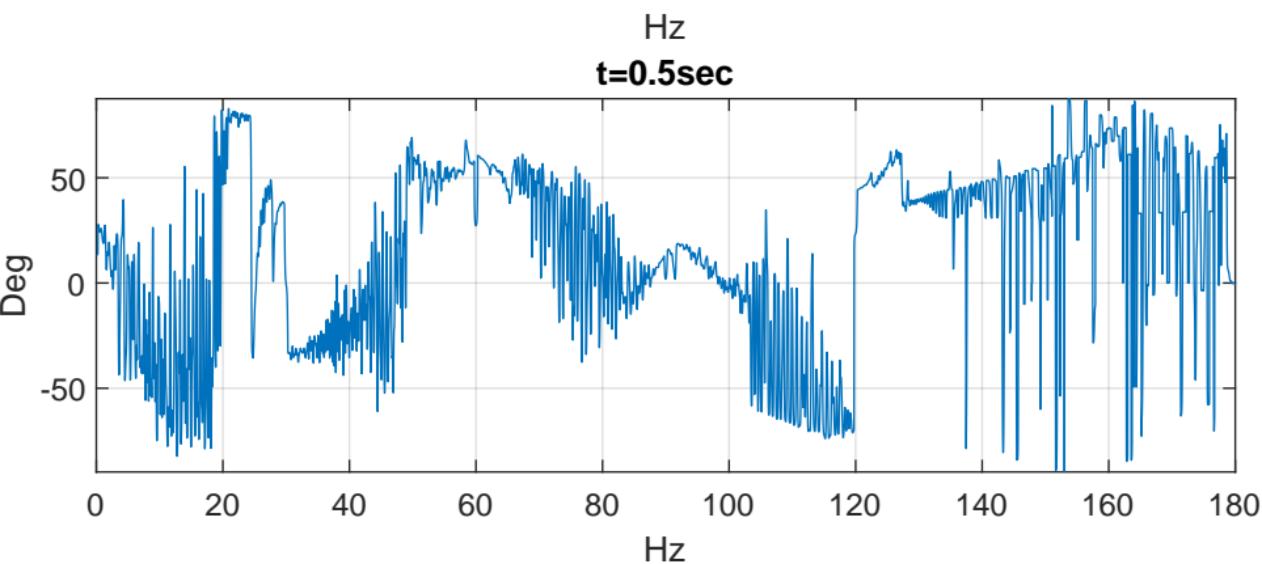




**t=0.5sec**



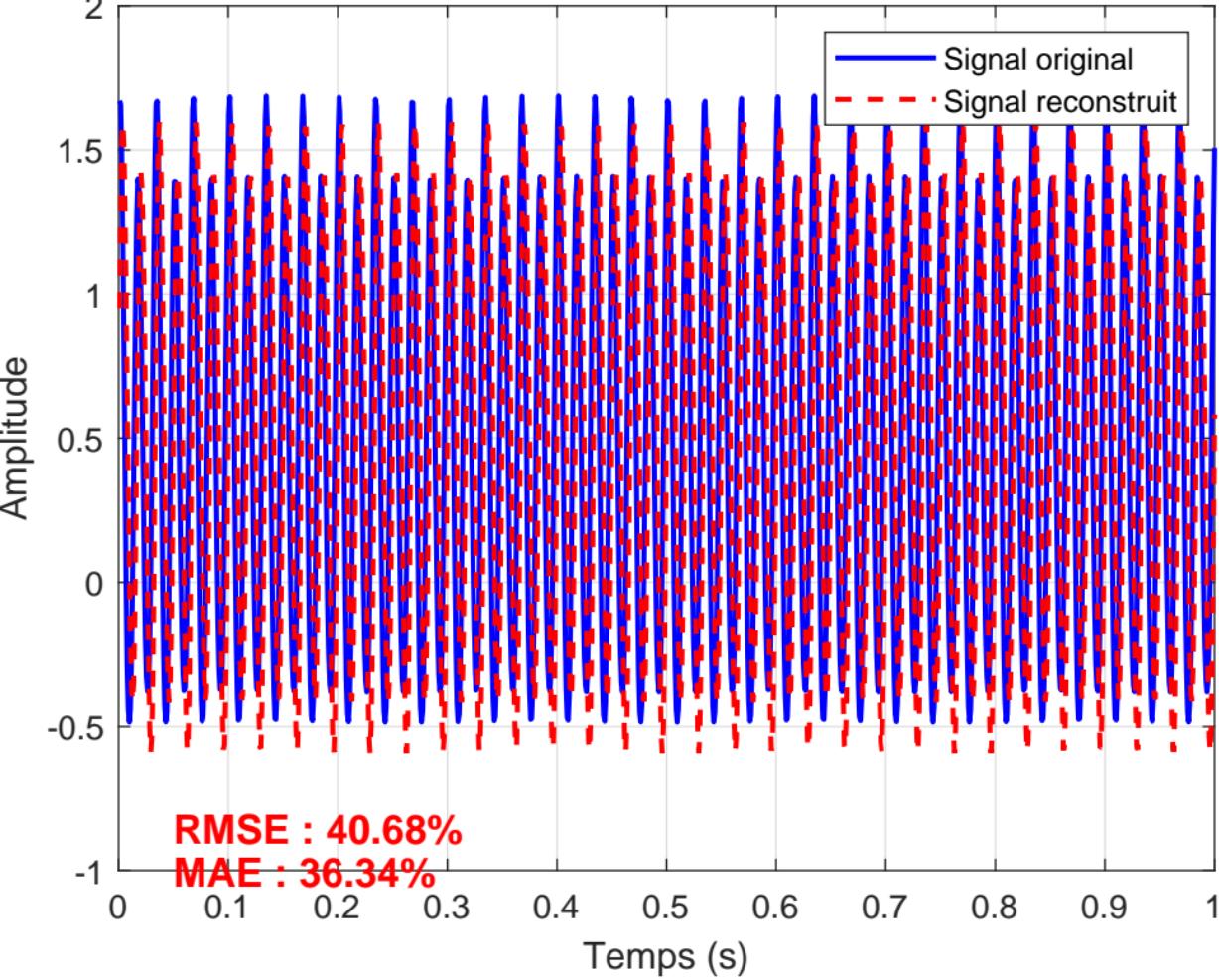
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0732	0.0732	-0.71
60.01	1.0000	1.0000	27.27
90.01	0.0483	0.0483	2.00
120.02	0.0542	0.0542	23.69

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

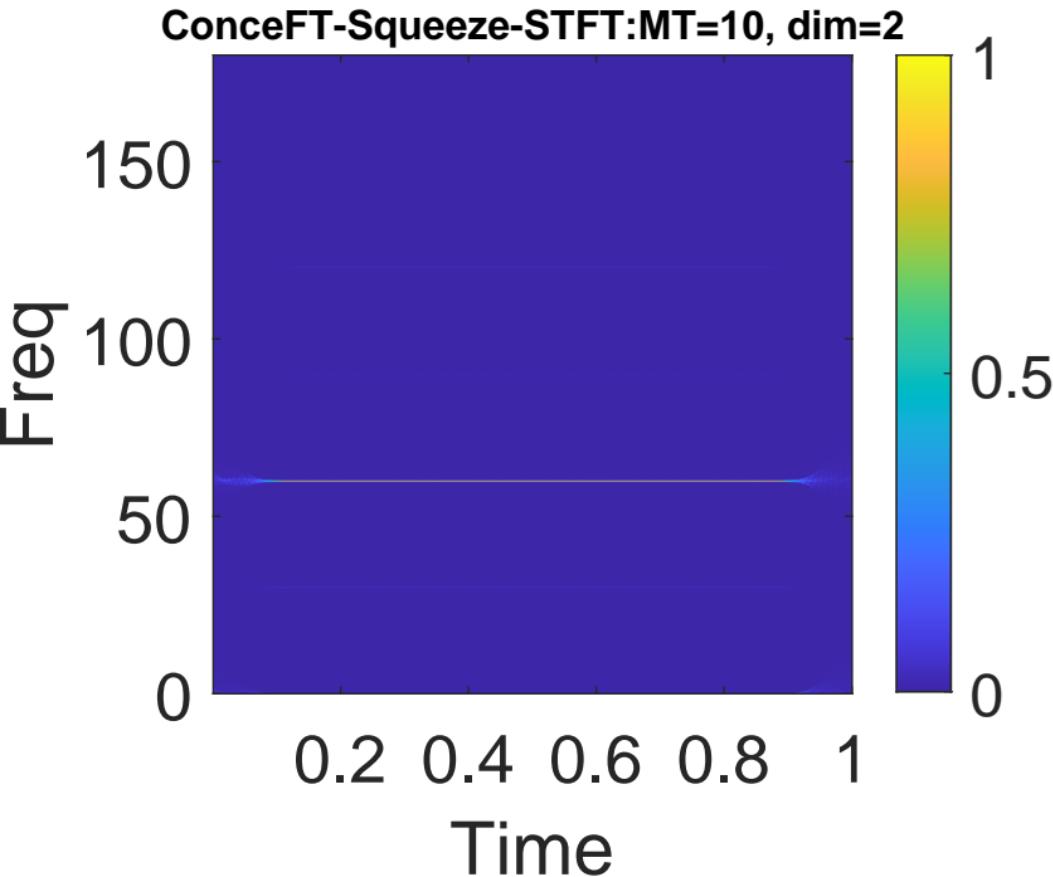
dim : 2

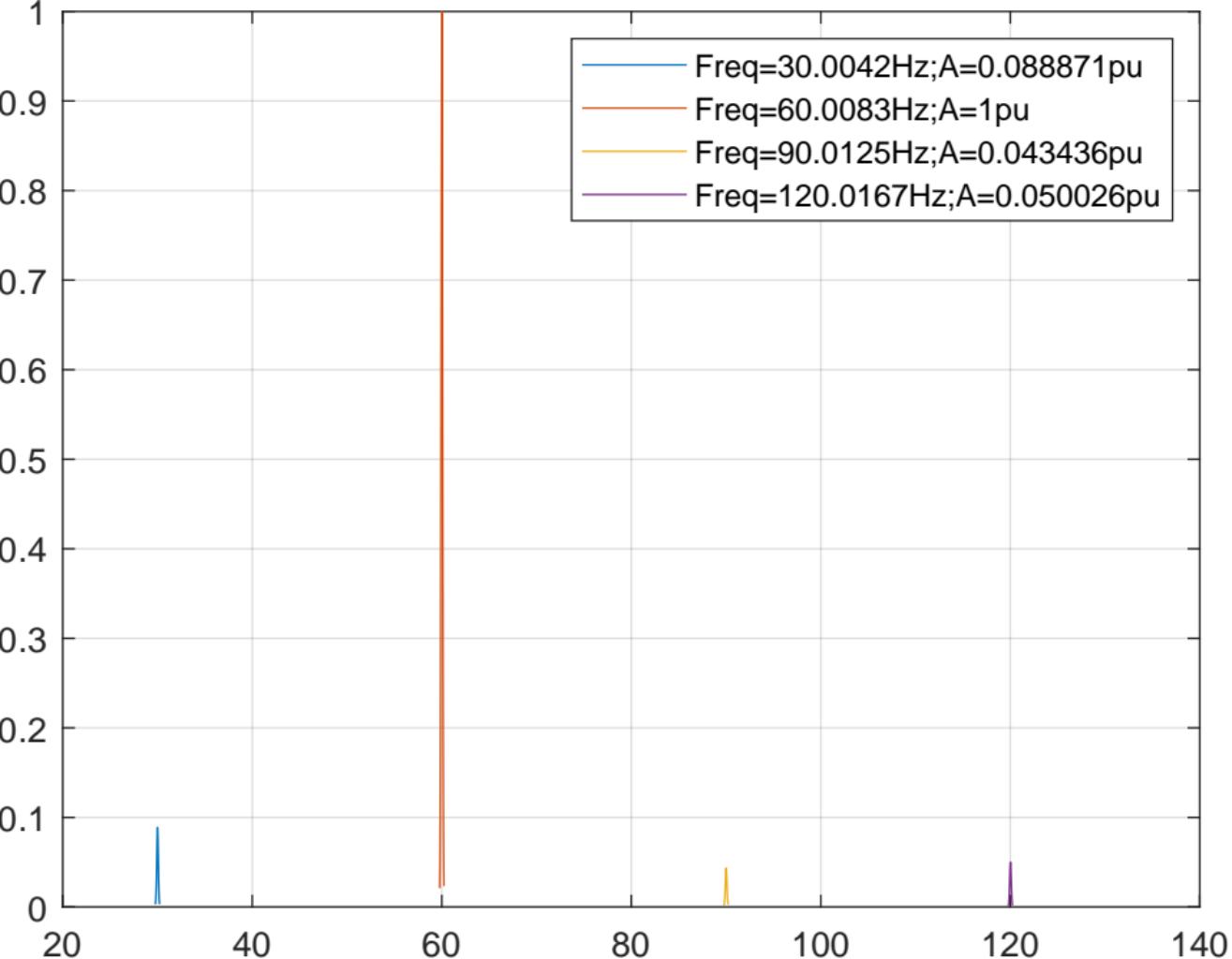
supp : 6

Lowfreq: 0.000000

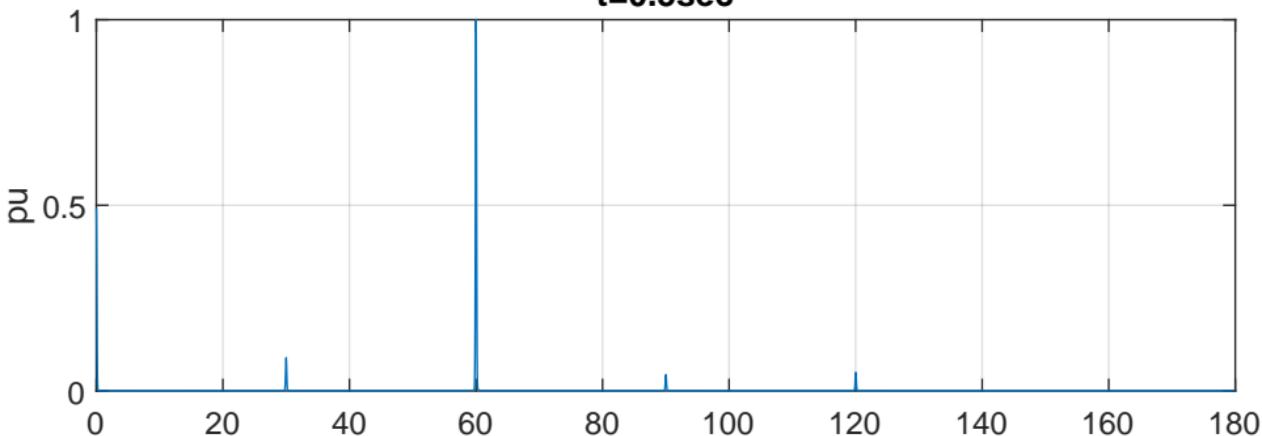
Highfreq: 180.000000

Experimentation du  
2025-01-10 21:44:05  
\*\*\*(Squeeze-STFT)\*\*\*

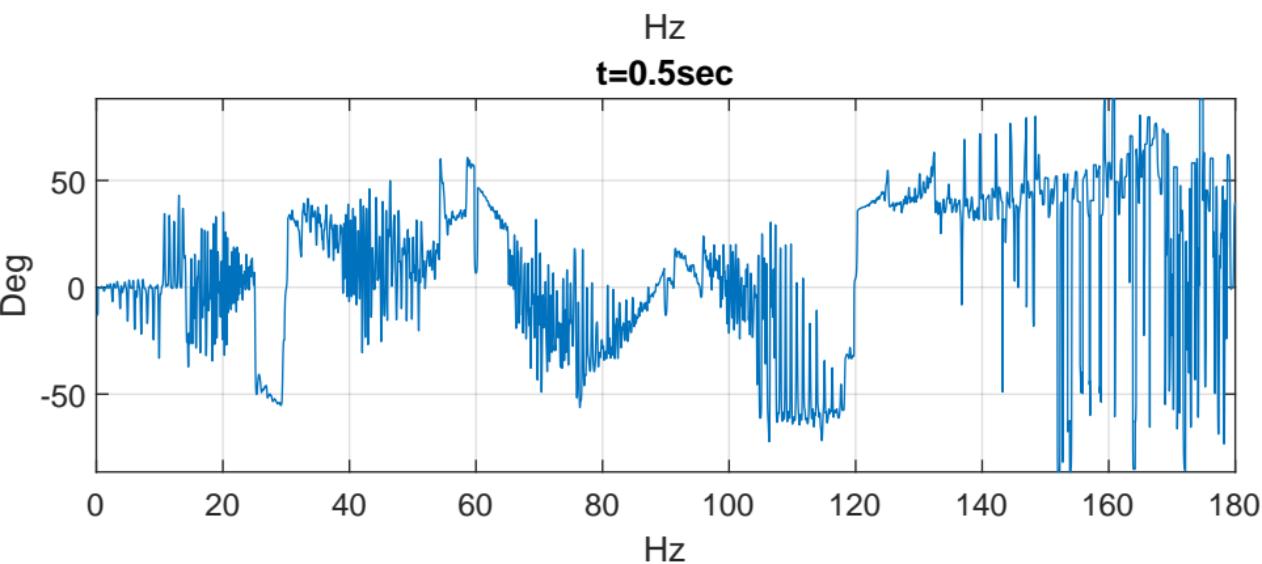




**t=0.5sec**



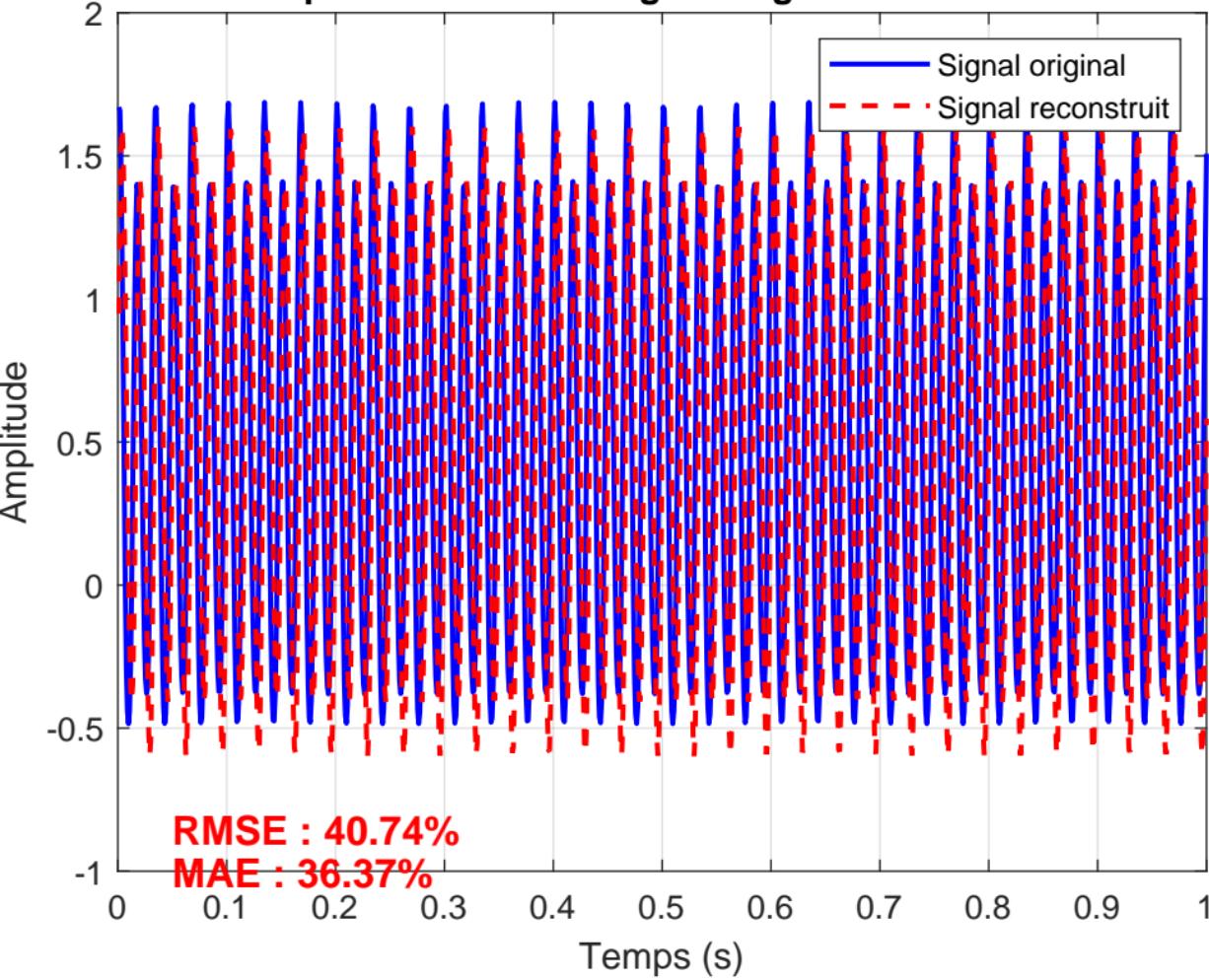
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0889	0.0889	-0.86
60.01	1.0000	1.0000	6.65
90.01	0.0434	0.0434	-13.13
120.02	0.0500	0.0500	4.48

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

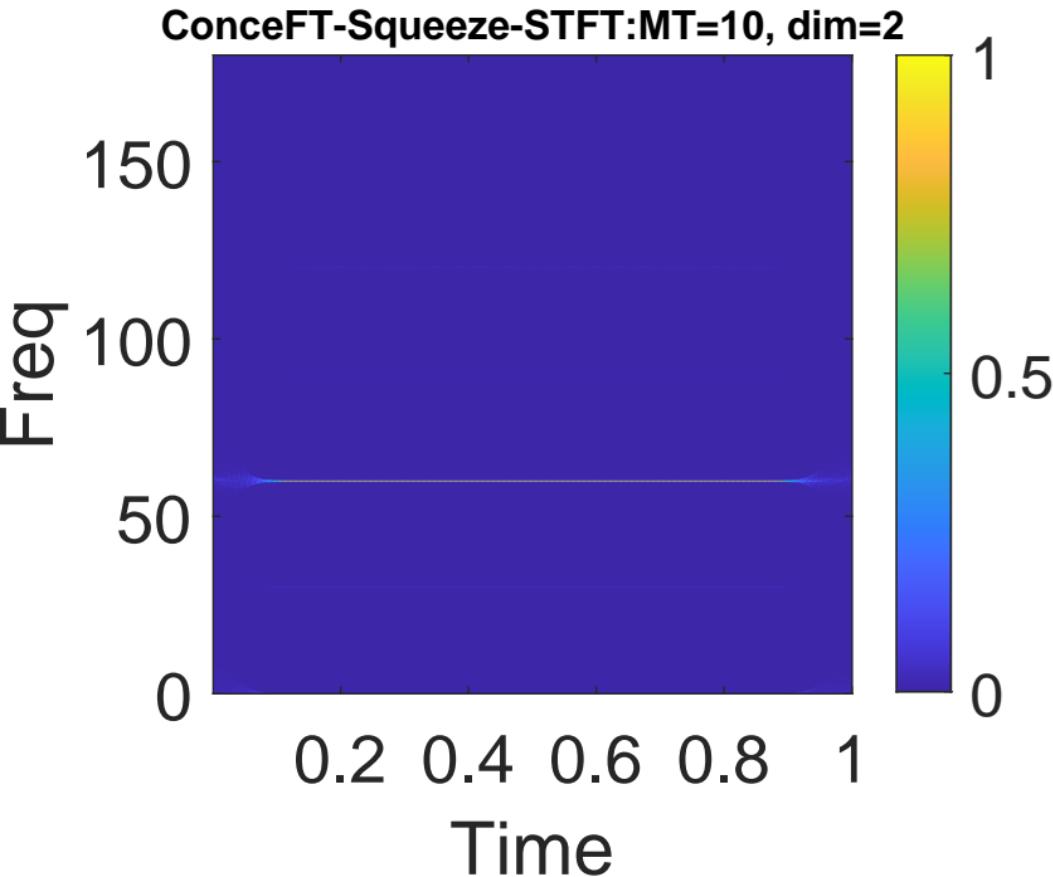
dim : 2

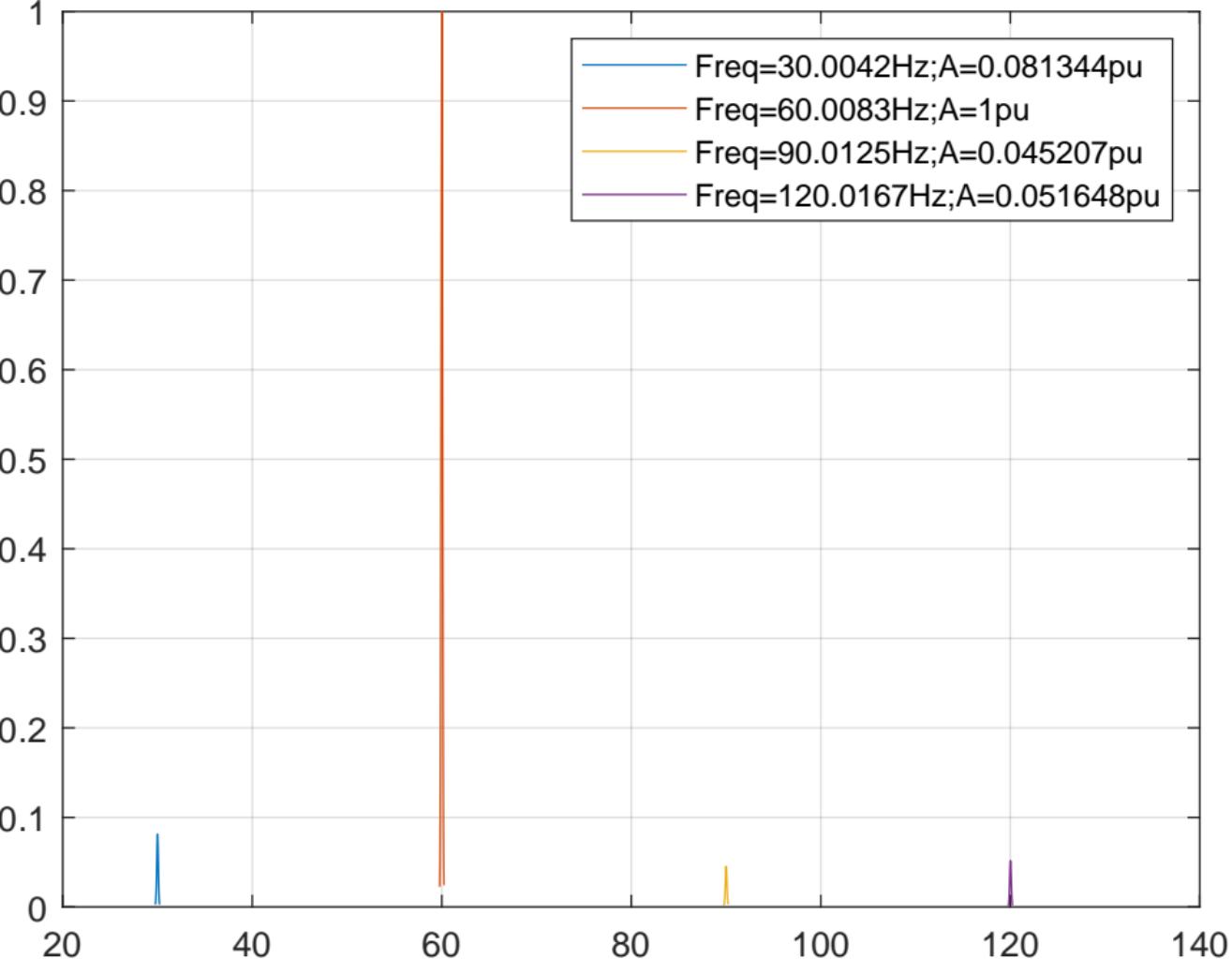
supp : 6

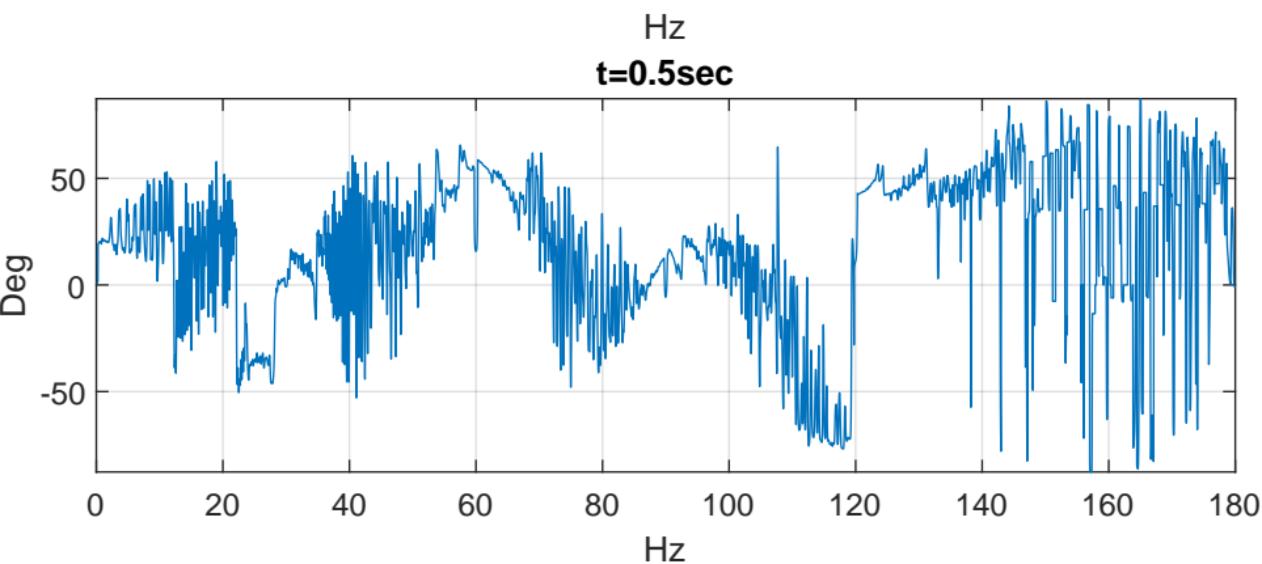
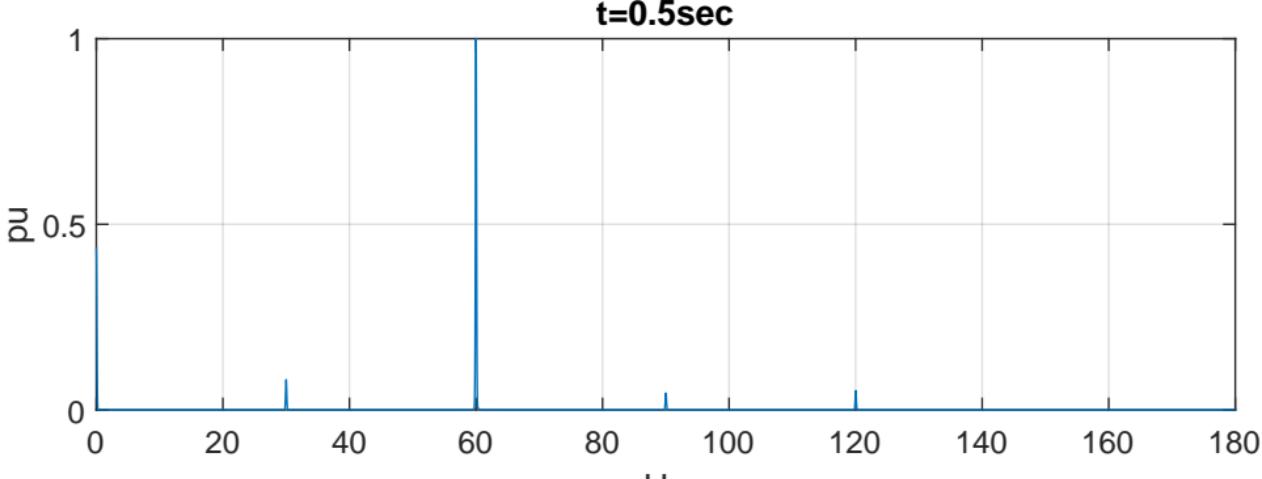
Lowfreq: 0.000000

Highfreq: 180.000000

Experimentation du  
2025-01-10 21:49:41  
\*\*\***(Squeeze-STFT)**\*\*\*



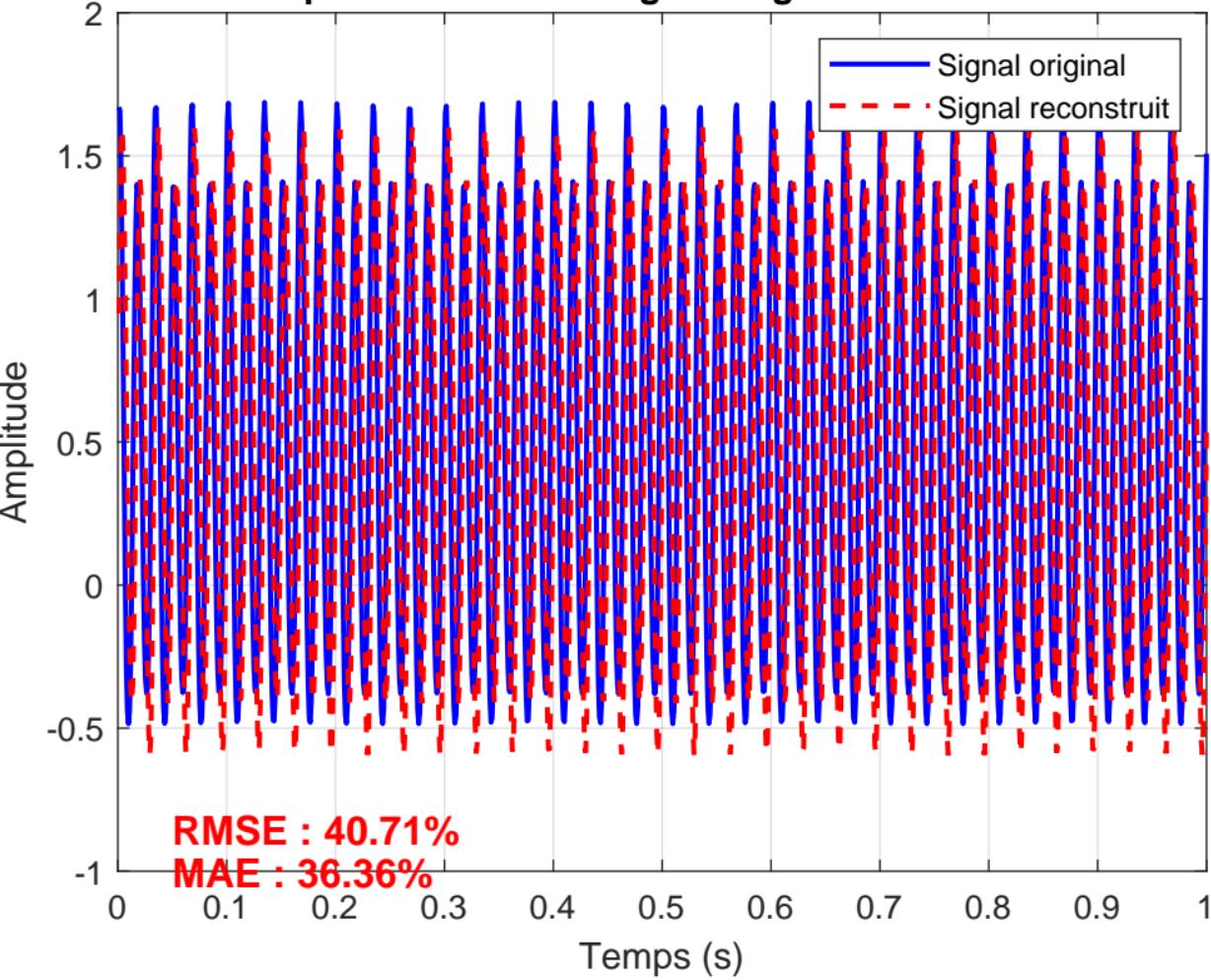




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0813	0.0813	-0.83
60.01	1.0000	1.0000	15.80
90.01	0.0452	0.0452	-5.58
120.02	0.0516	0.0516	11.56

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 180.000000

Experimentation du

2025-01-10 21:55:01

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

150

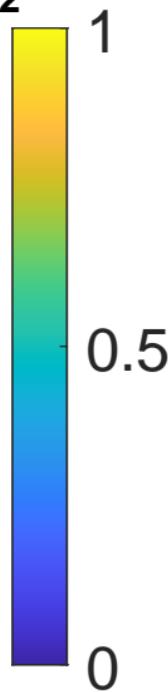
100

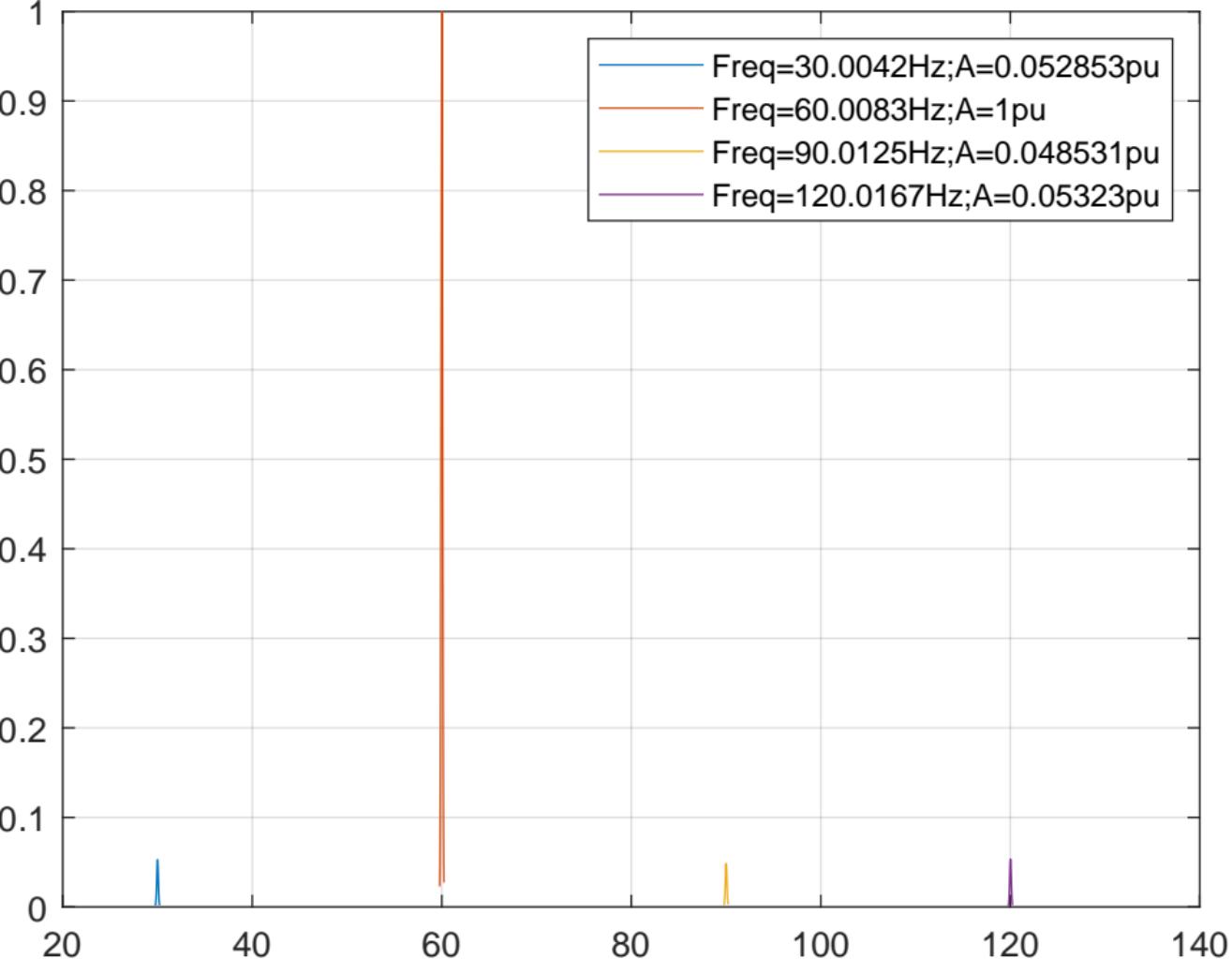
50

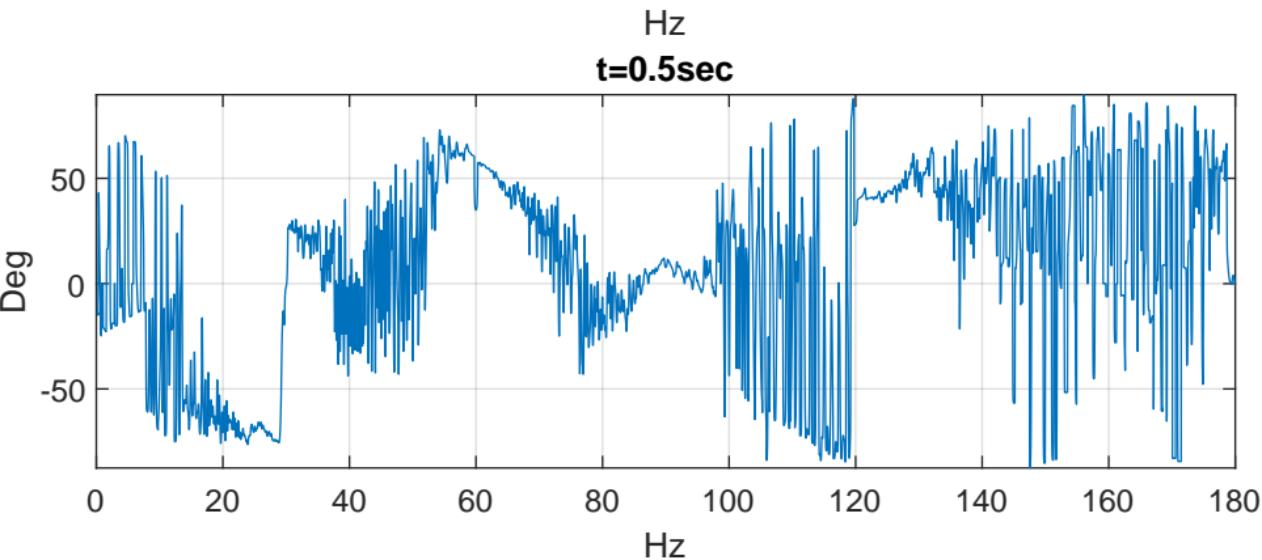
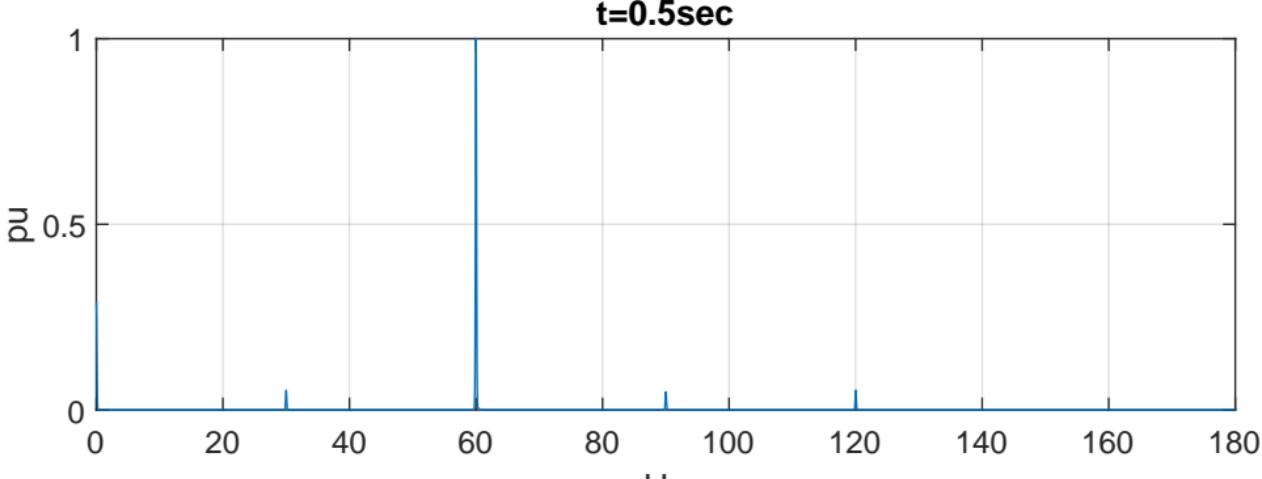
0

0.2 0.4 0.6 0.8 1

Time



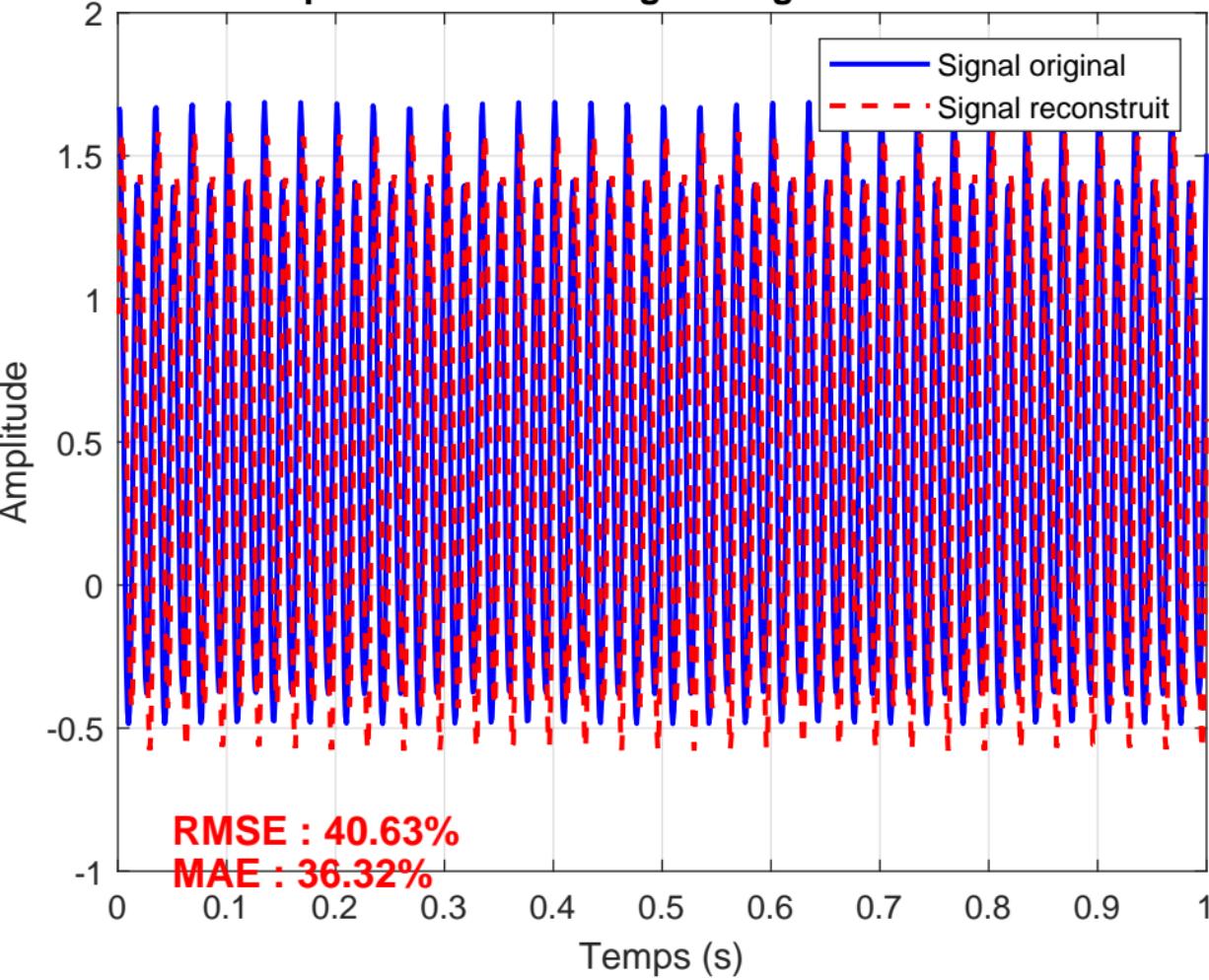




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0529	0.0529	-1.34
60.01	1.0000	1.0000	34.97
90.01	0.0485	0.0485	7.77
120.02	0.0532	0.0532	28.34

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

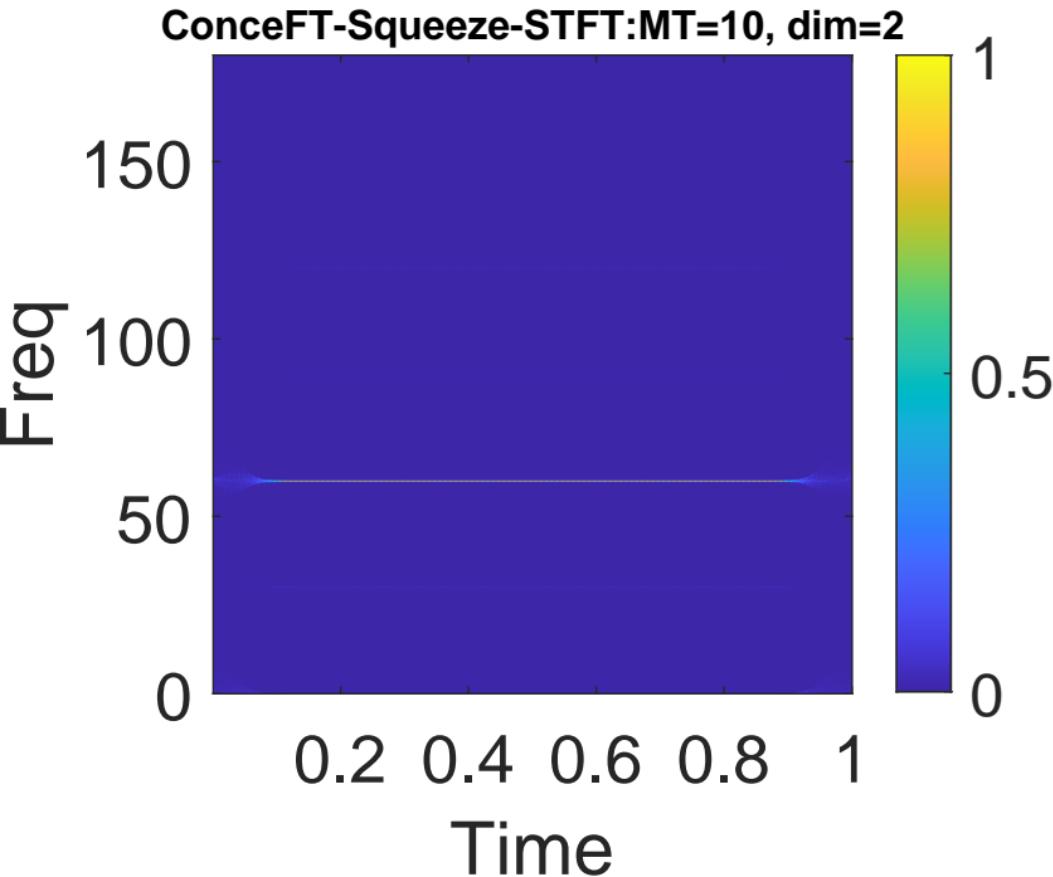
dim : 2

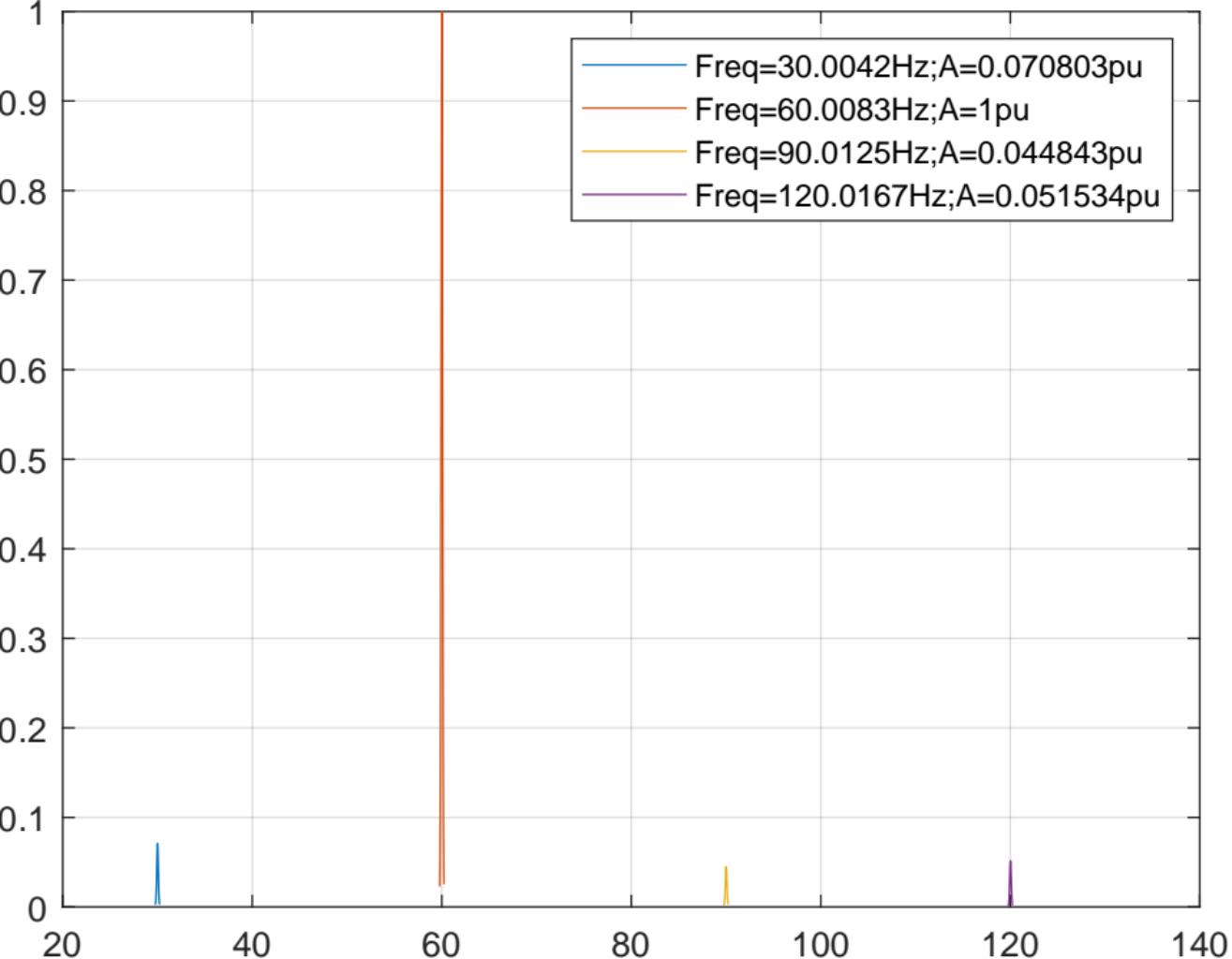
supp : 6

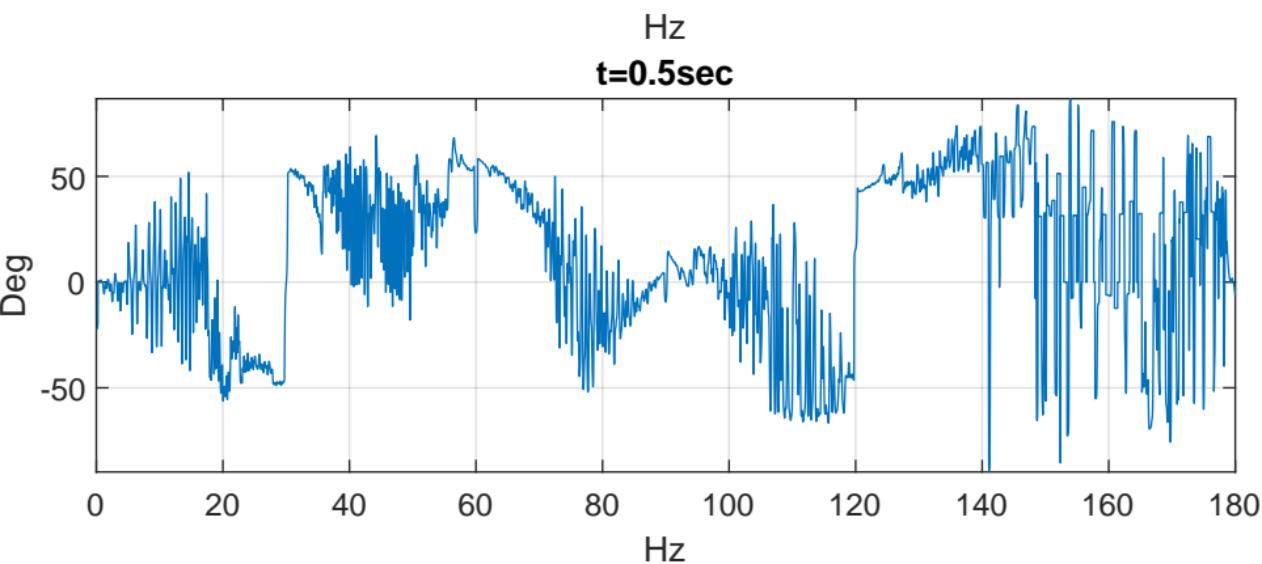
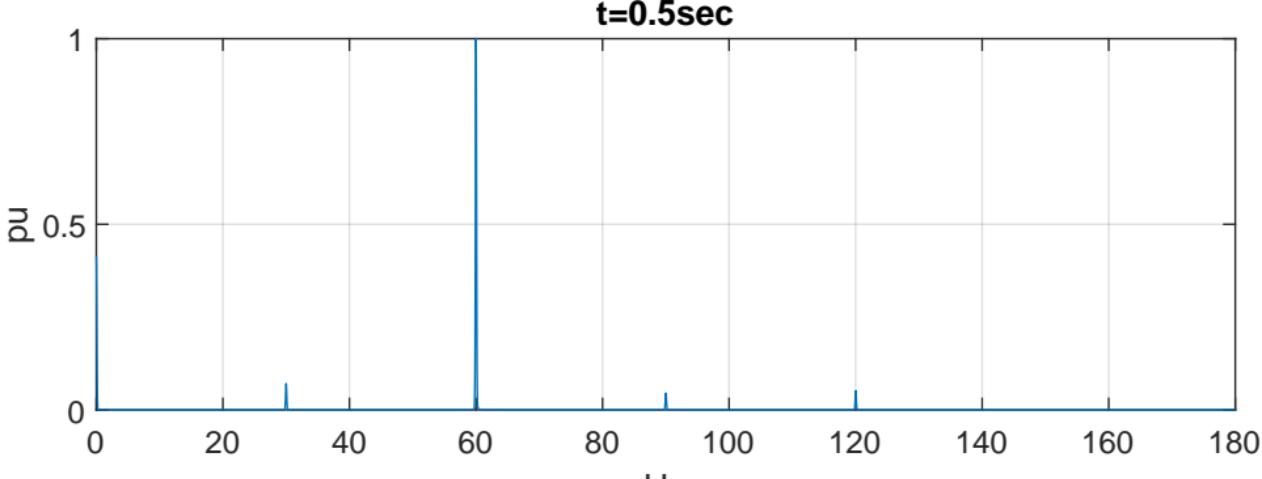
Lowfreq: 0.000000

Highfreq: 180.000000

Experimentation du  
2025-01-10 22:00:25  
\*\*\***(Squeeze-STFT)**\*\*\*



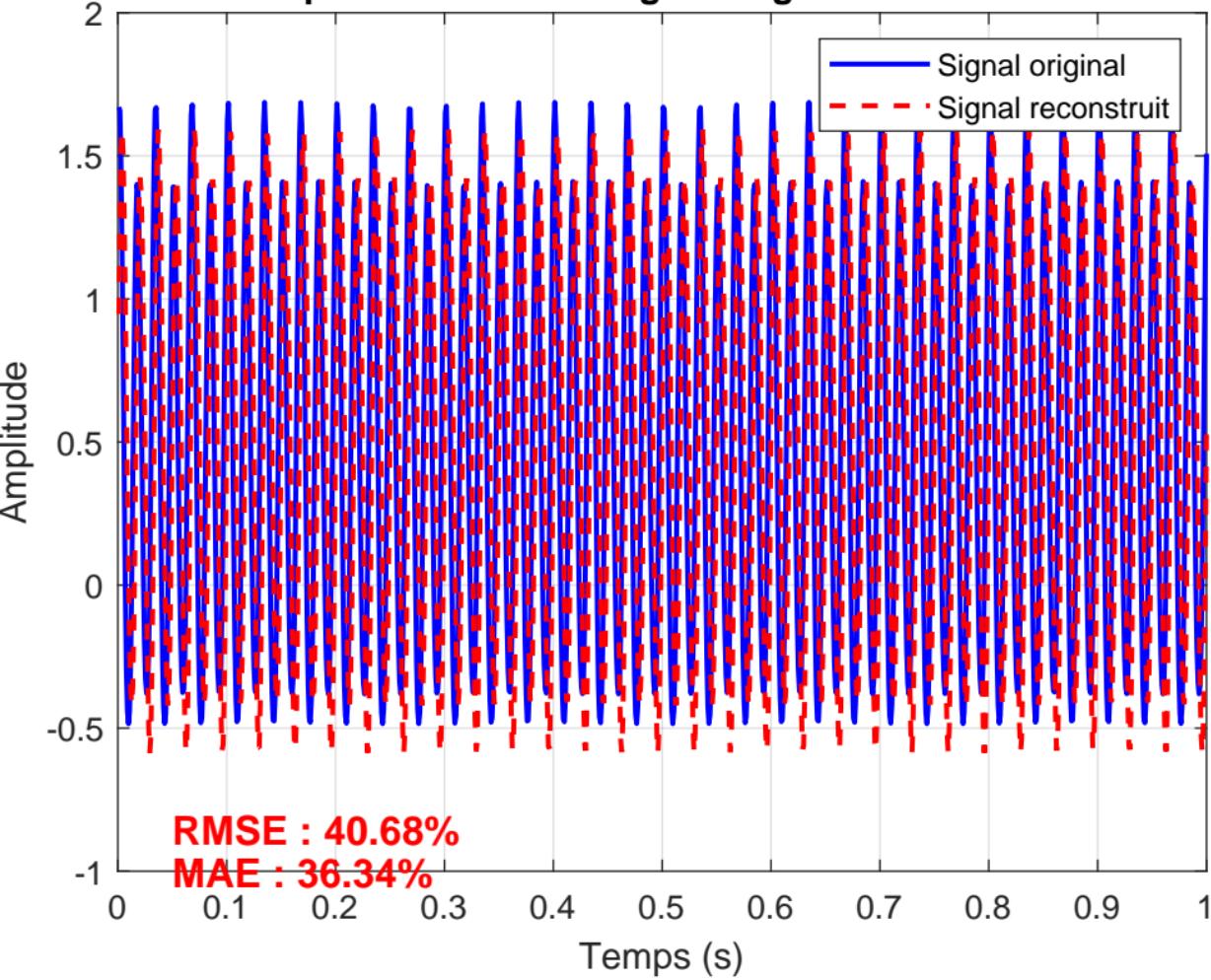




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0708	0.0708	-0.83
60.01	1.0000	1.0000	23.28
90.01	0.0448	0.0448	-9.19
120.02	0.0515	0.0515	15.81

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

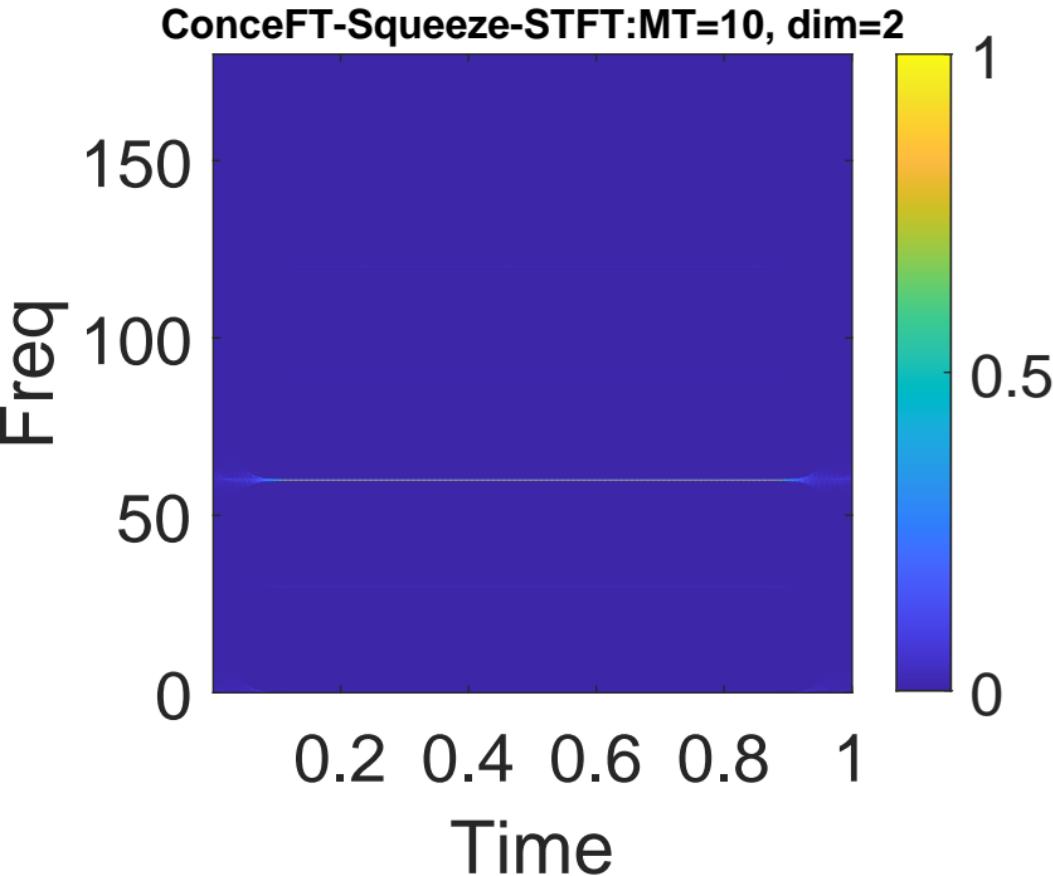
dim : 2

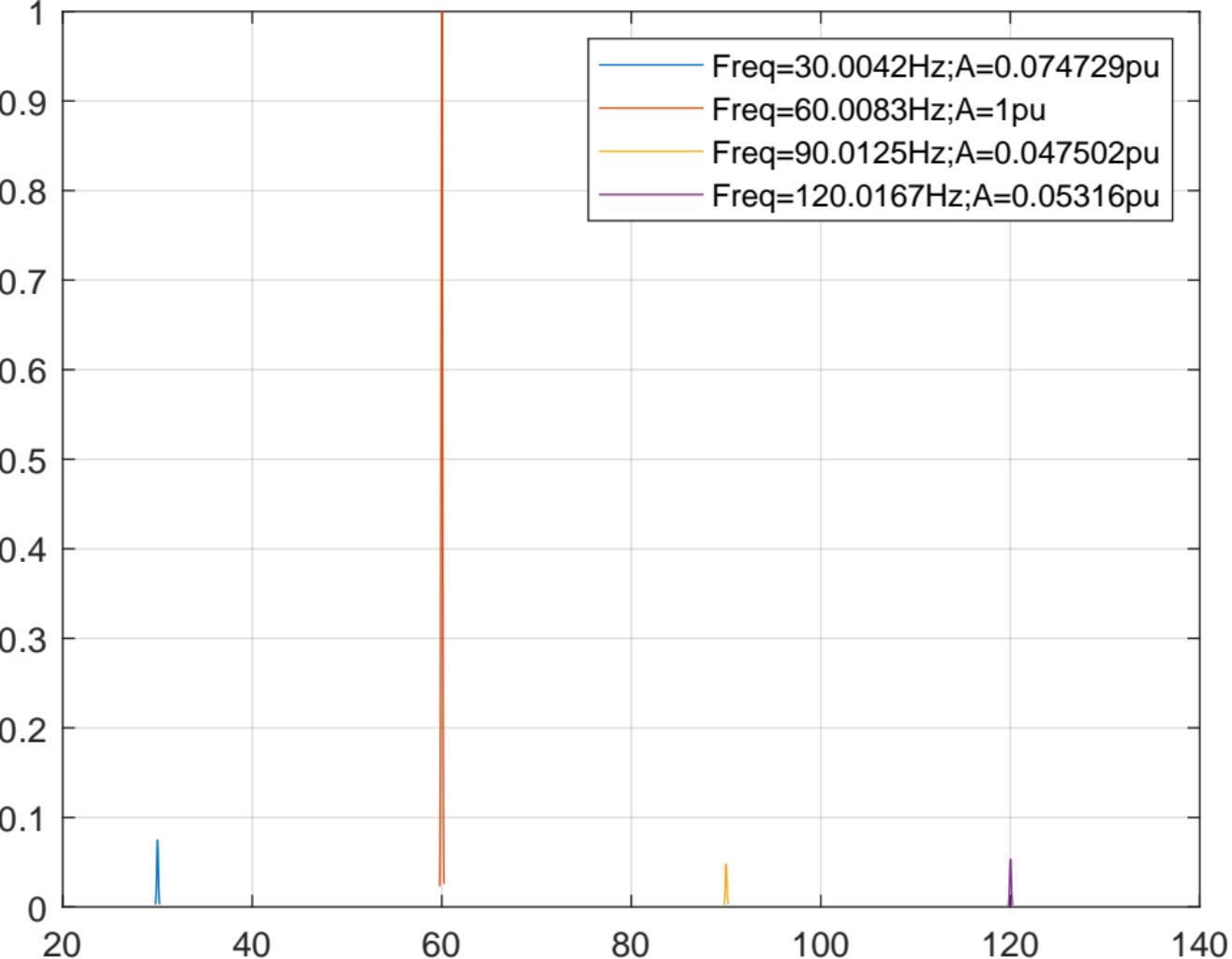
supp : 6

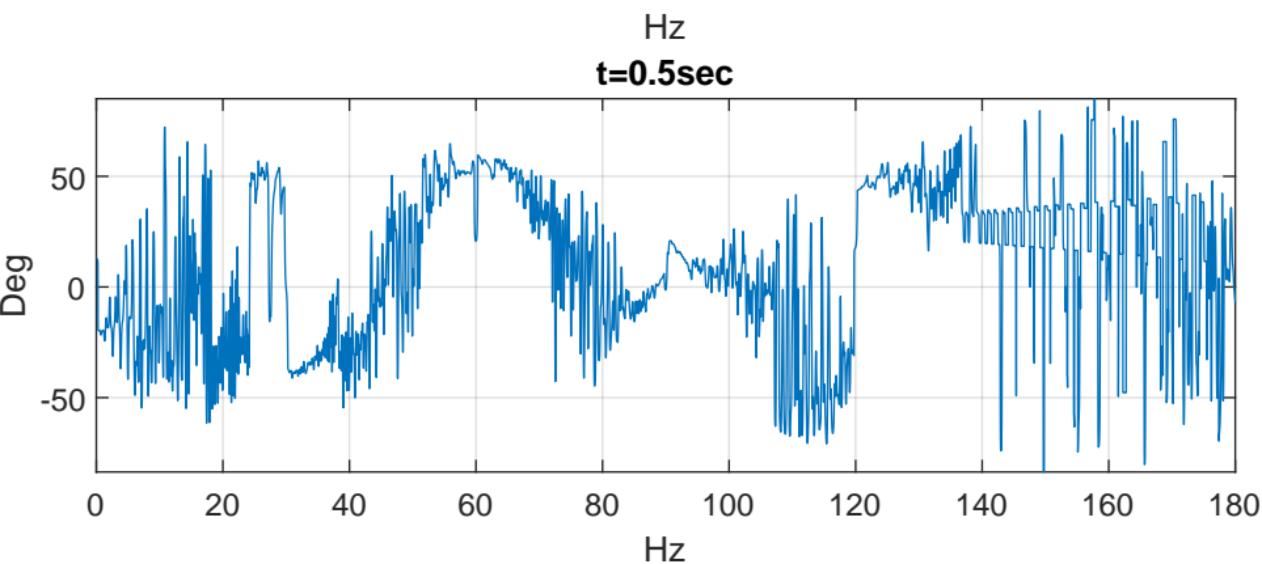
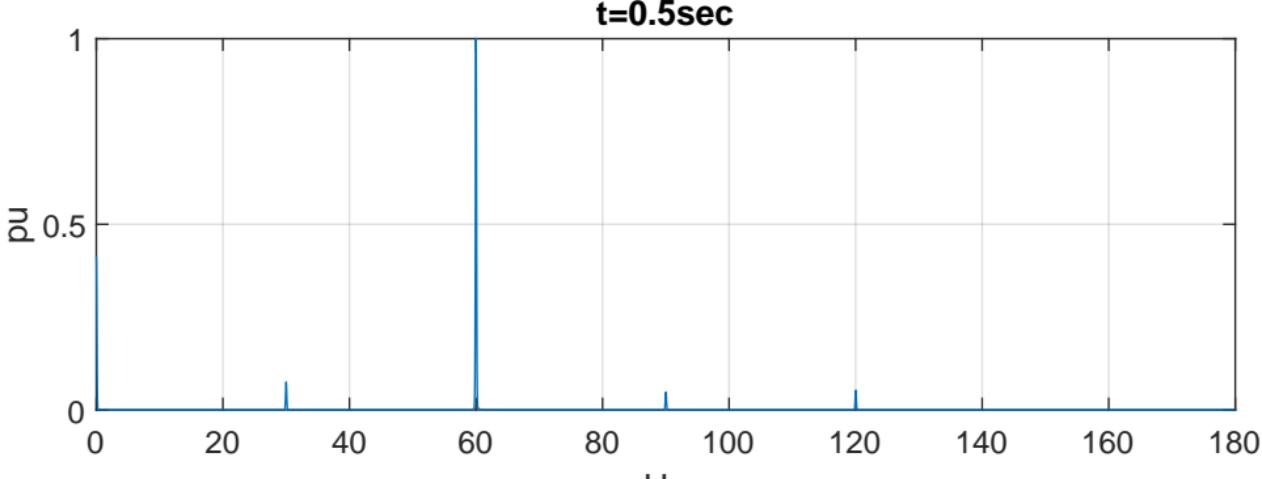
Lowfreq: 0.500000

Highfreq: 180.000000

Experimentation du  
2025-01-10 22:05:52  
\*\*\***(Squeeze-STFT)**\*\*\*



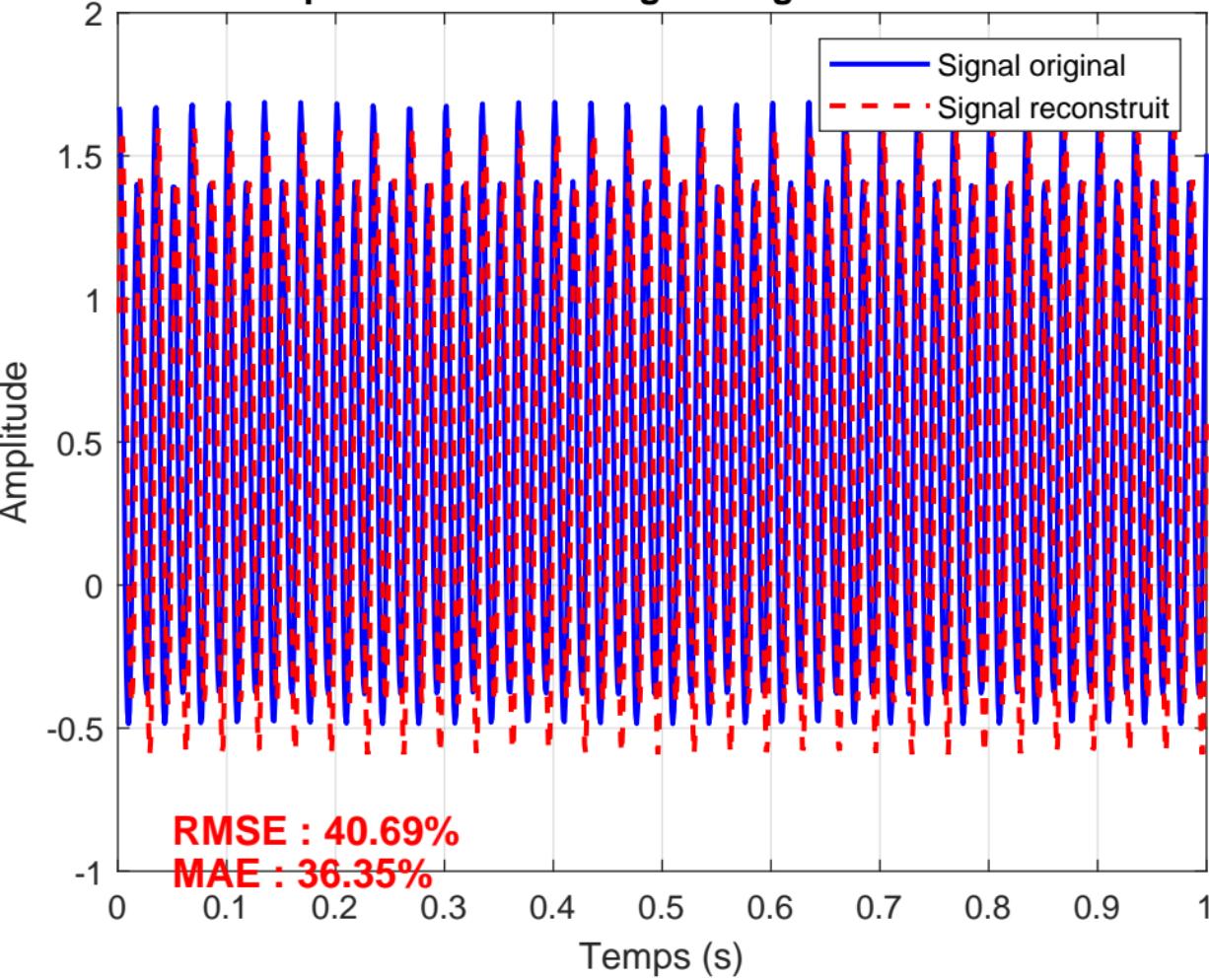




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0747	0.0747	-0.81
60.01	1.0000	1.0000	20.71
90.01	0.0475	0.0475	-1.02
120.02	0.0532	0.0532	18.19

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

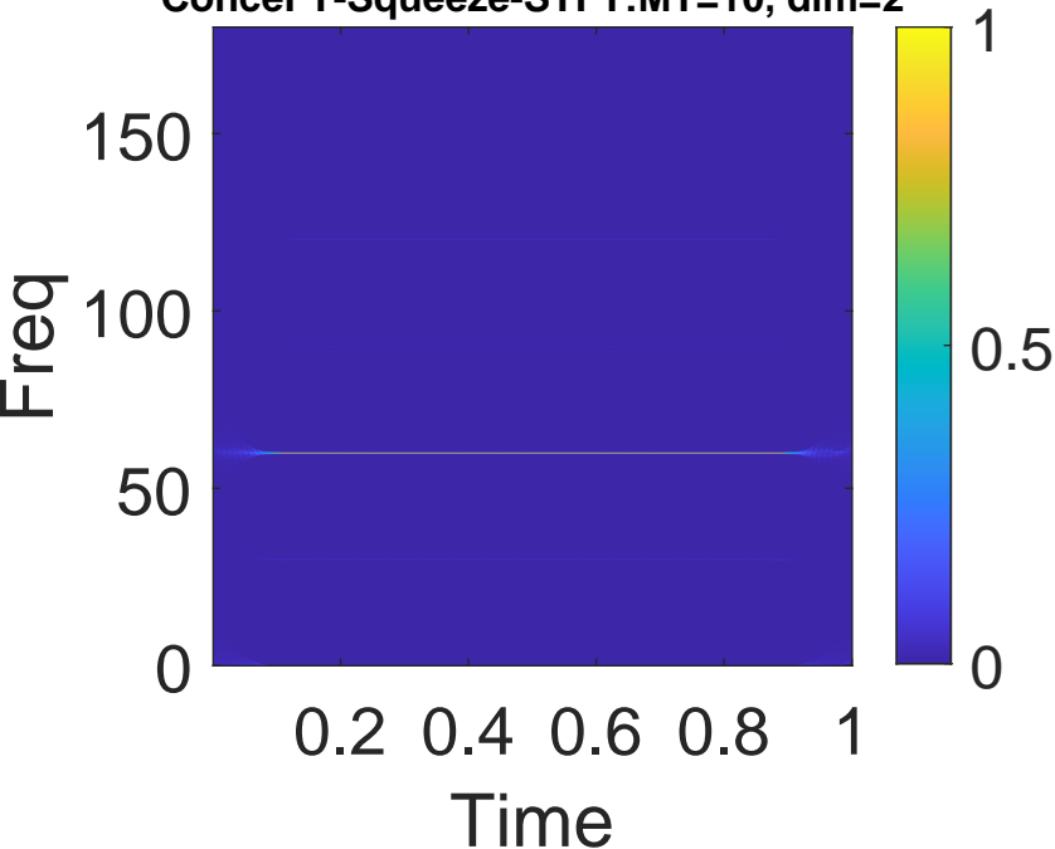
Highfreq: 180.000000

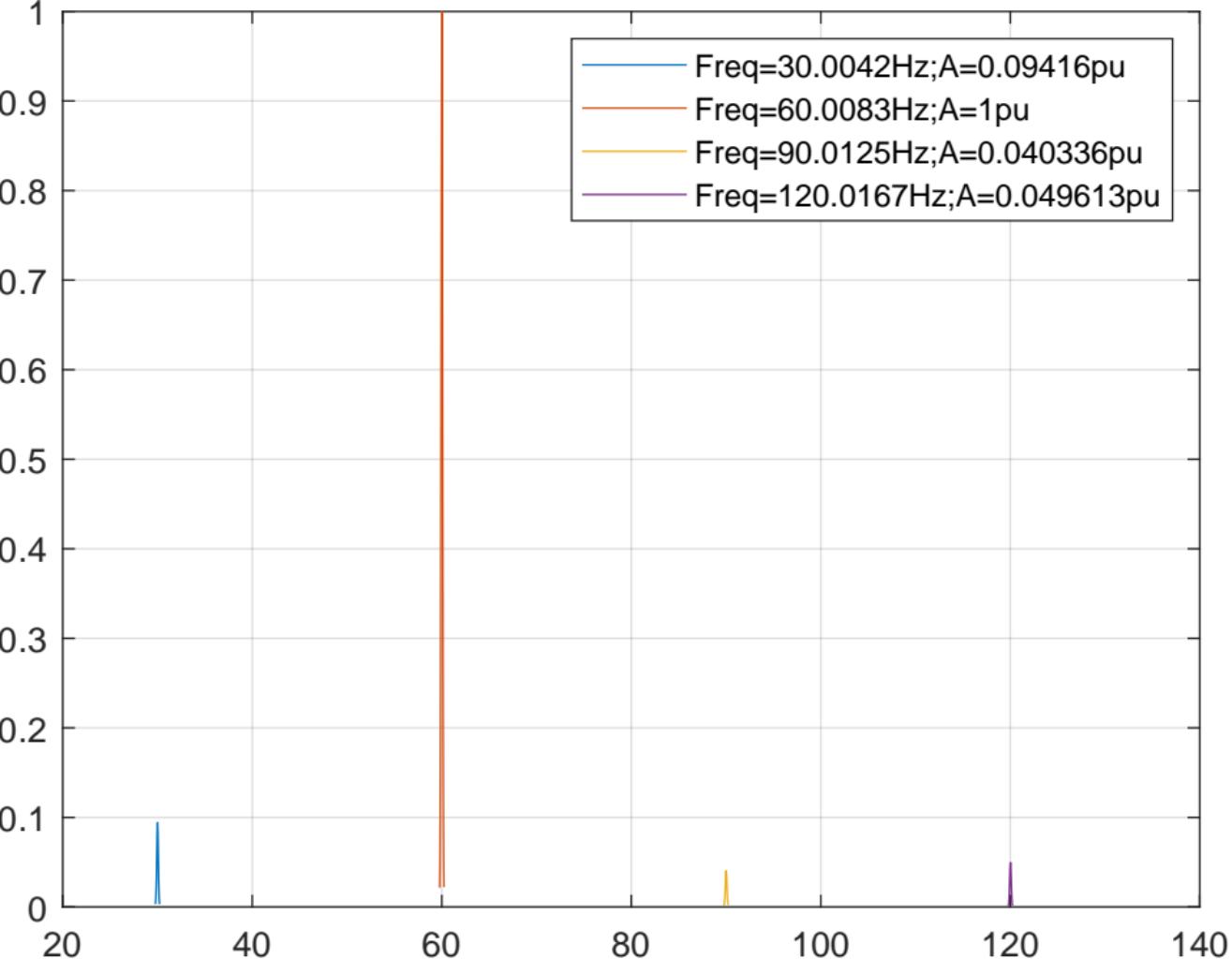
Experimentation du

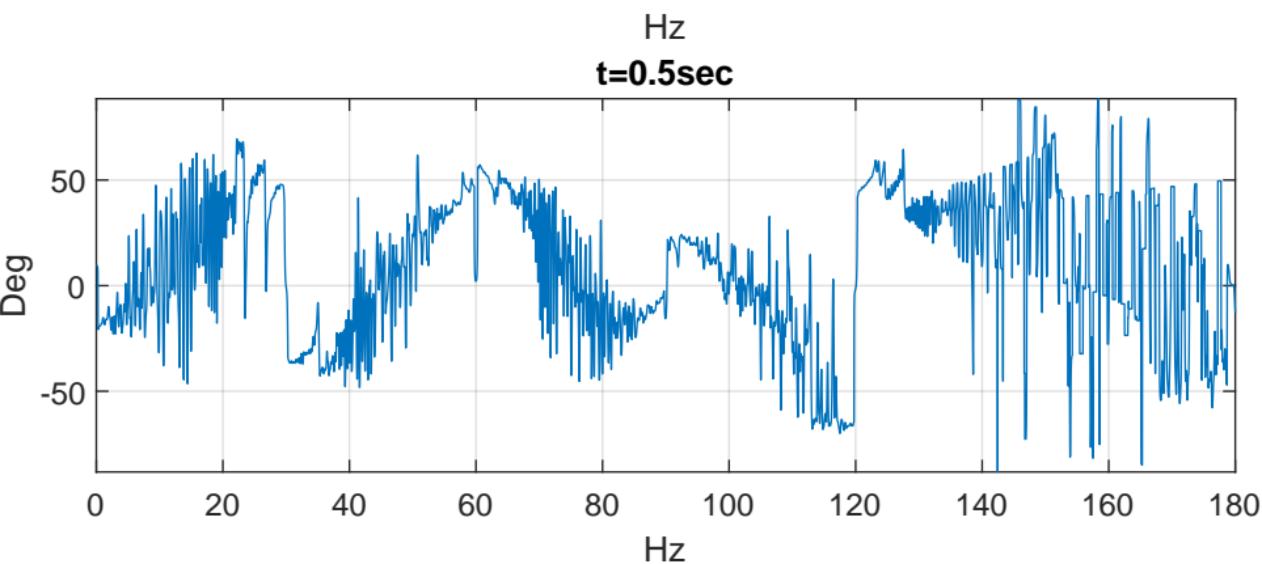
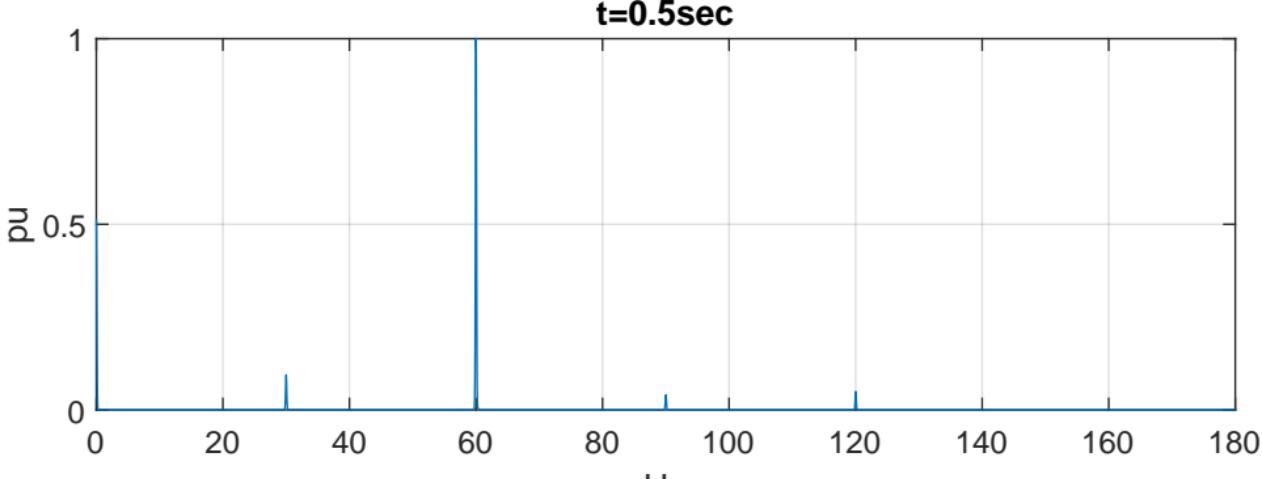
2025-01-10 22:11:20

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2



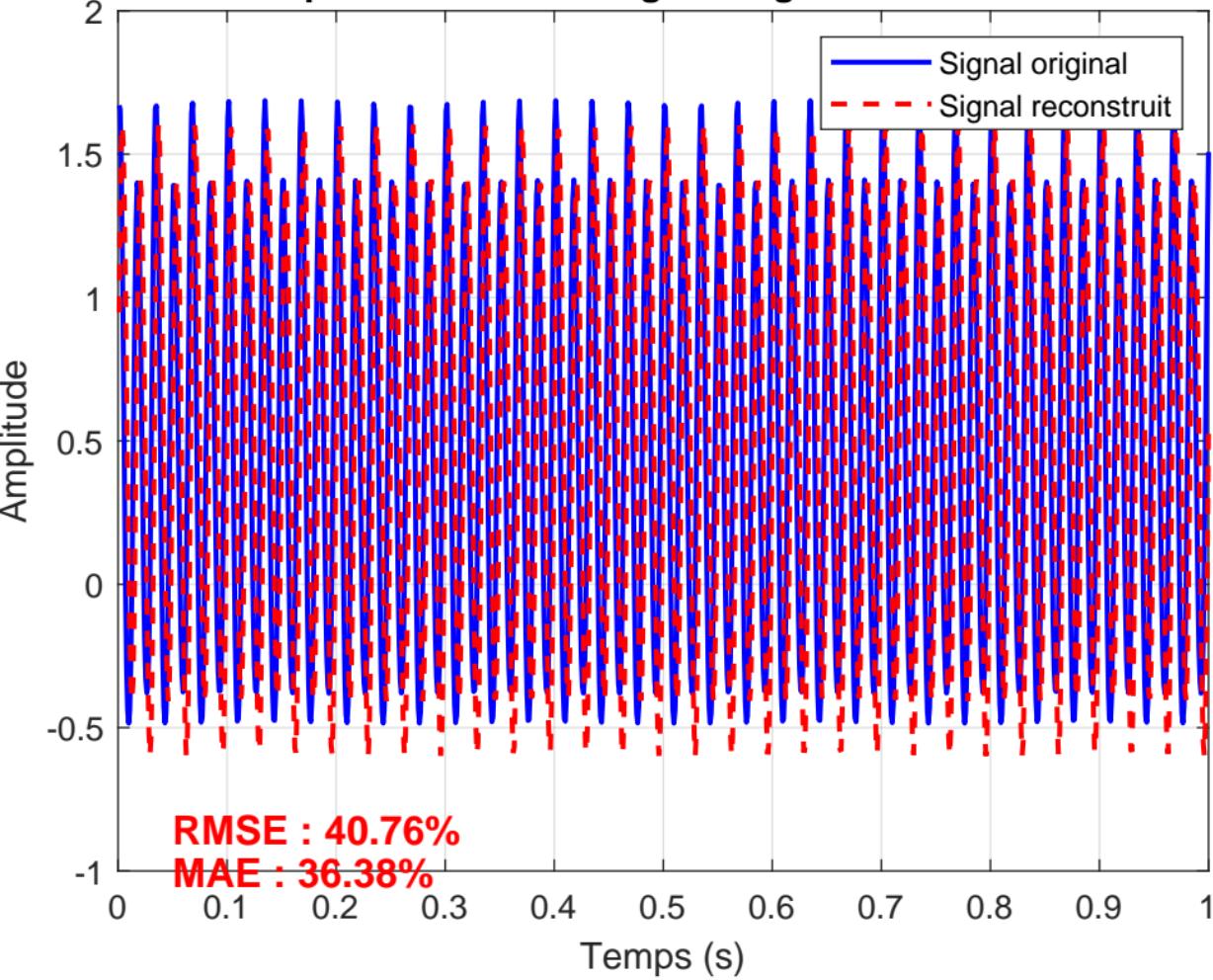




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0942	0.0942	-0.71
60.01	1.0000	1.0000	2.13
90.01	0.0403	0.0403	-14.92
120.02	0.0496	0.0496	-1.21

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

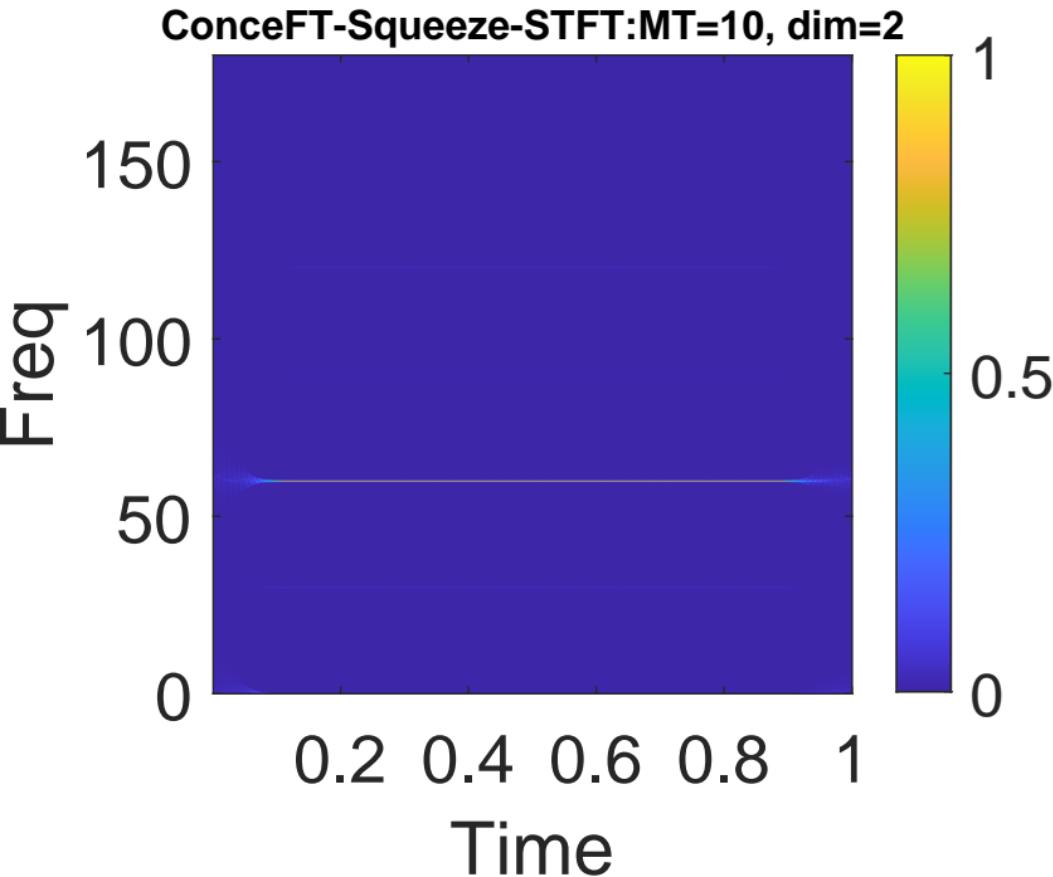
dim : 2

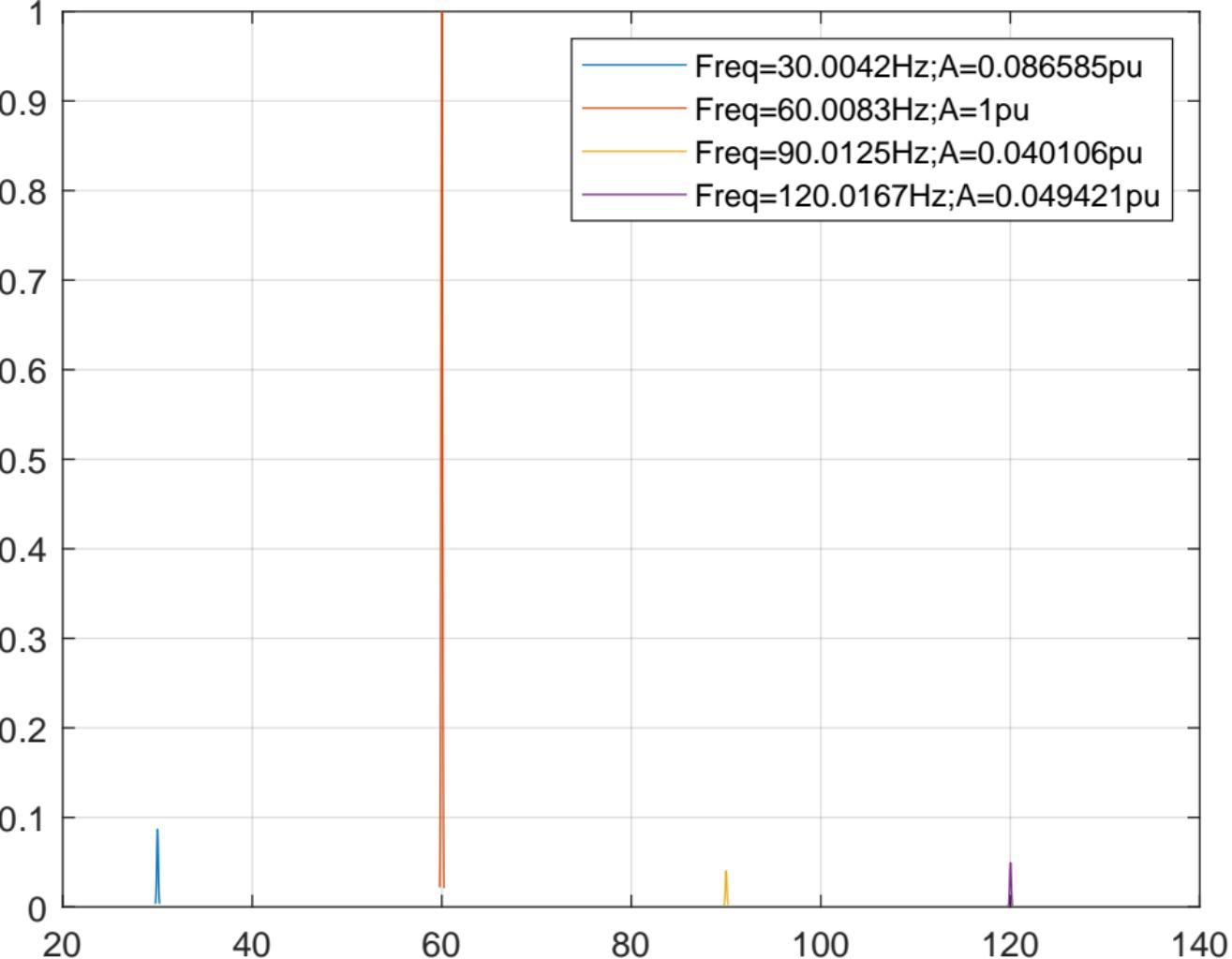
supp : 6

Lowfreq: 0.500000

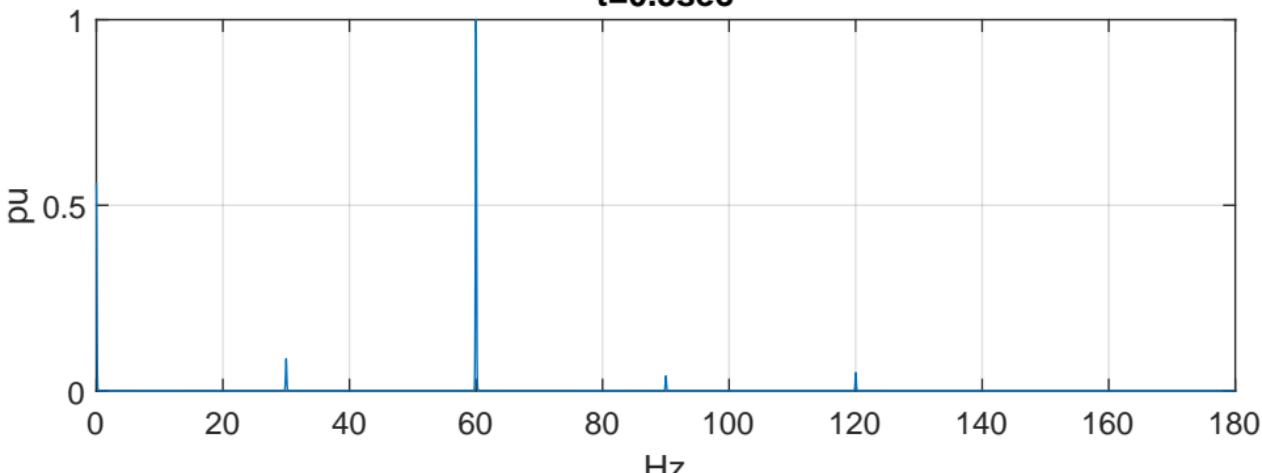
Highfreq: 180.000000

Experimentation du  
2025-01-10 22:16:48  
\*\*\***(Squeeze-STFT)**\*\*\*

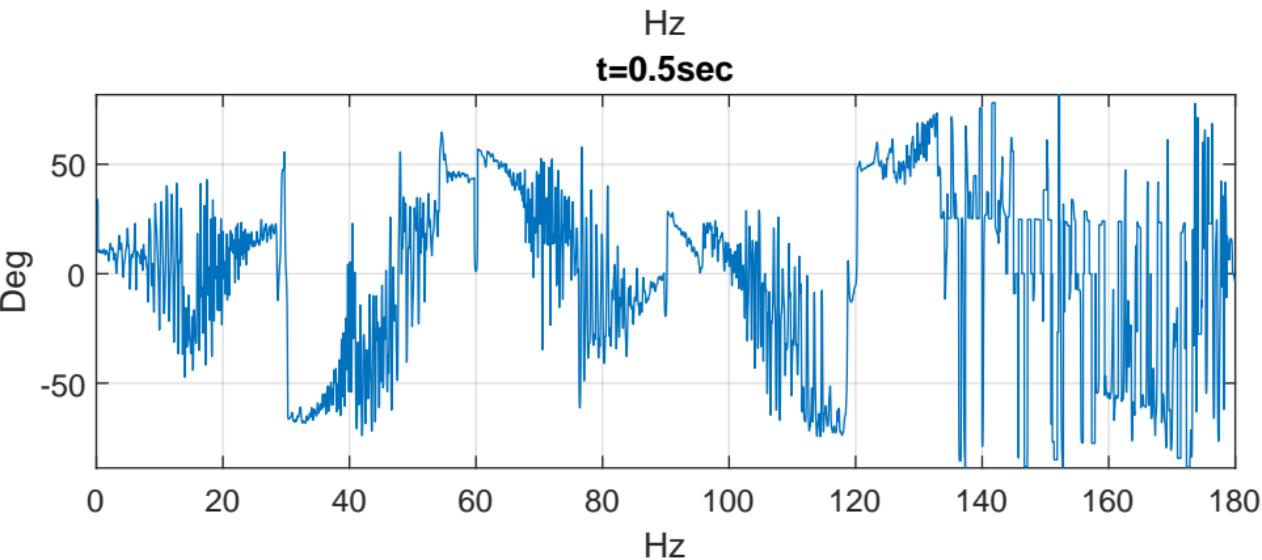




**t=0.5sec**



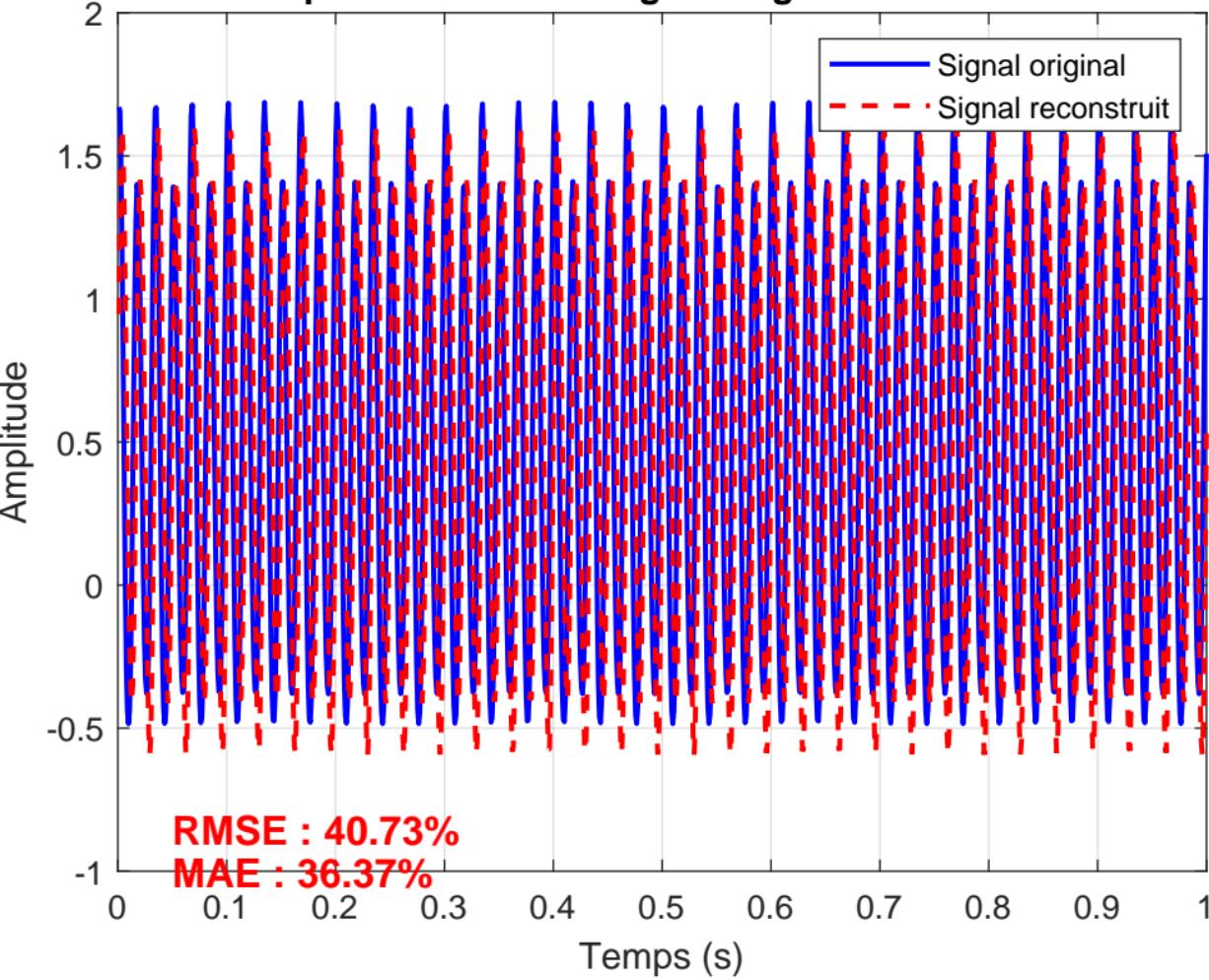
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0866	0.0866	-0.31
60.01	1.0000	1.0000	1.03
90.01	0.0401	0.0401	-18.54
120.02	0.0494	0.0494	-5.02

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

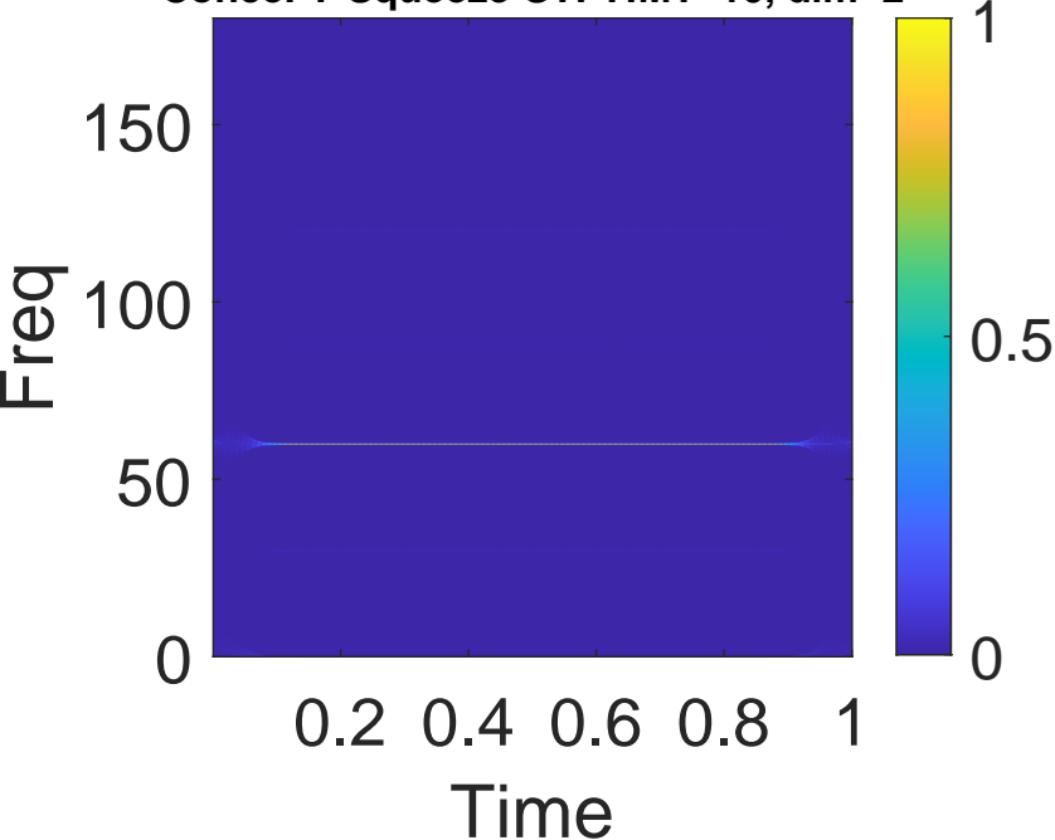
Highfreq: 180.000000

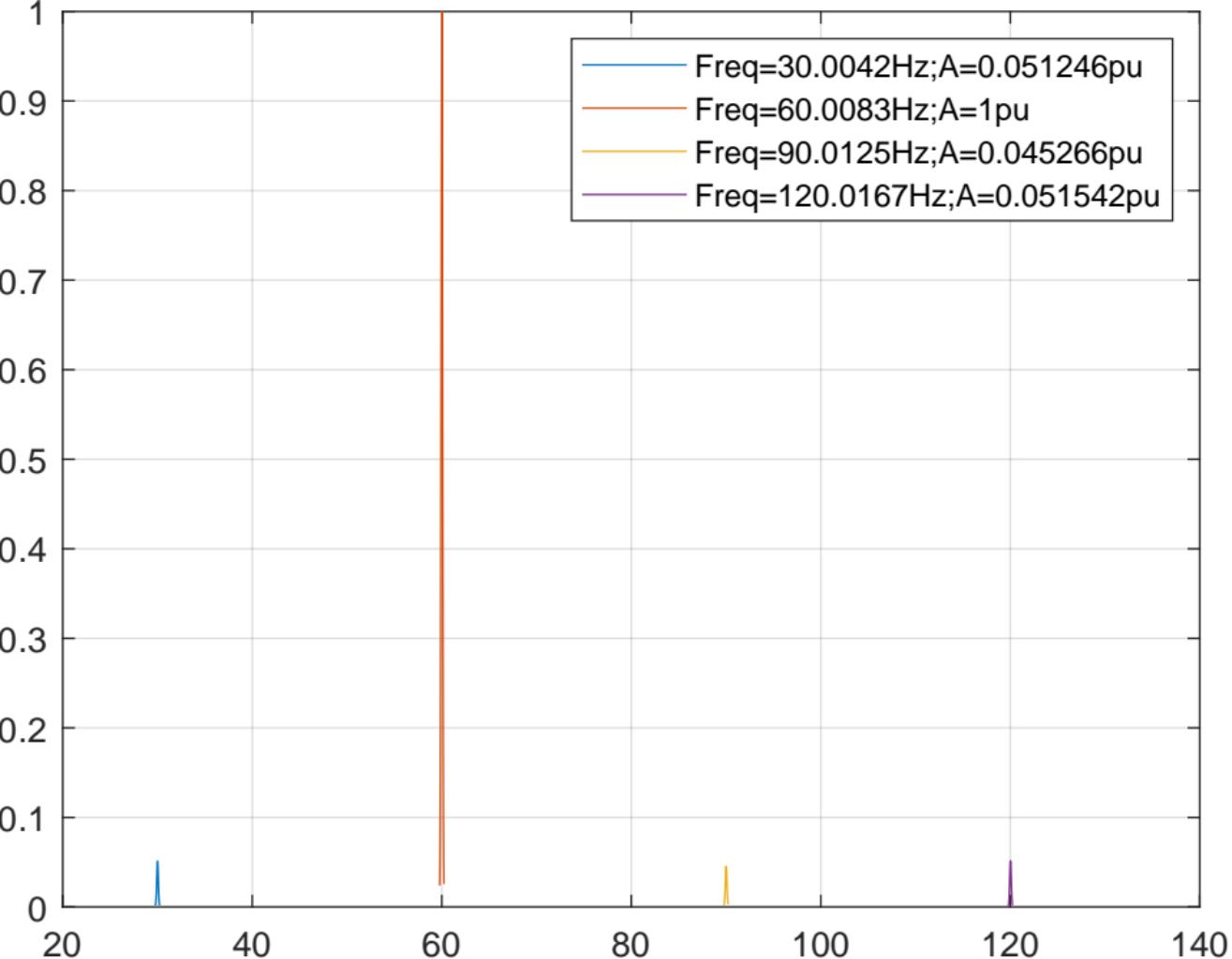
Experimentation du

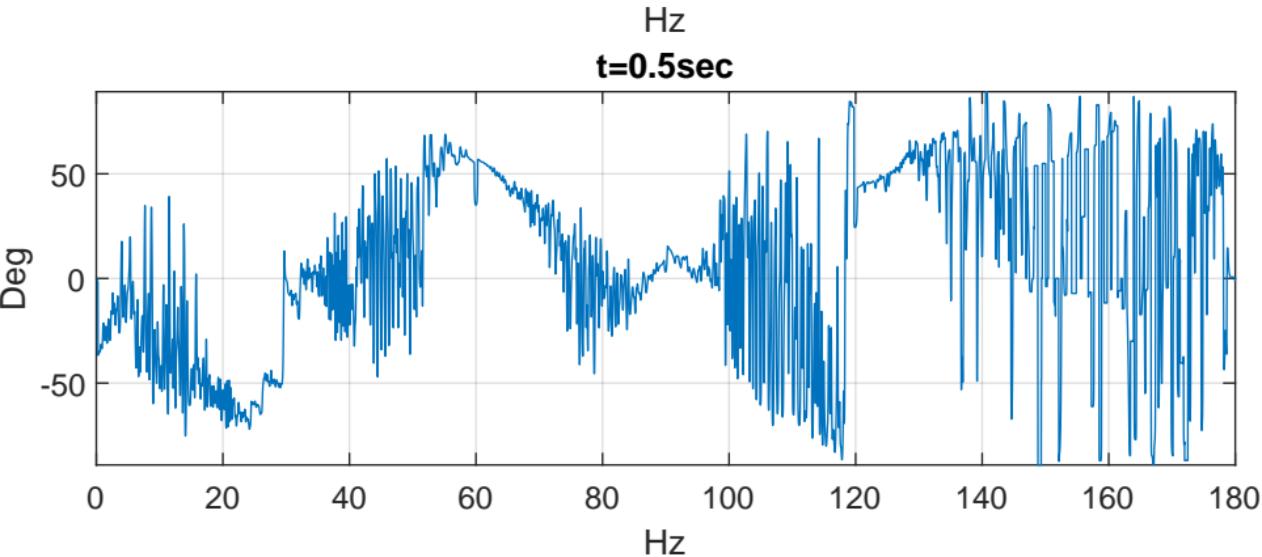
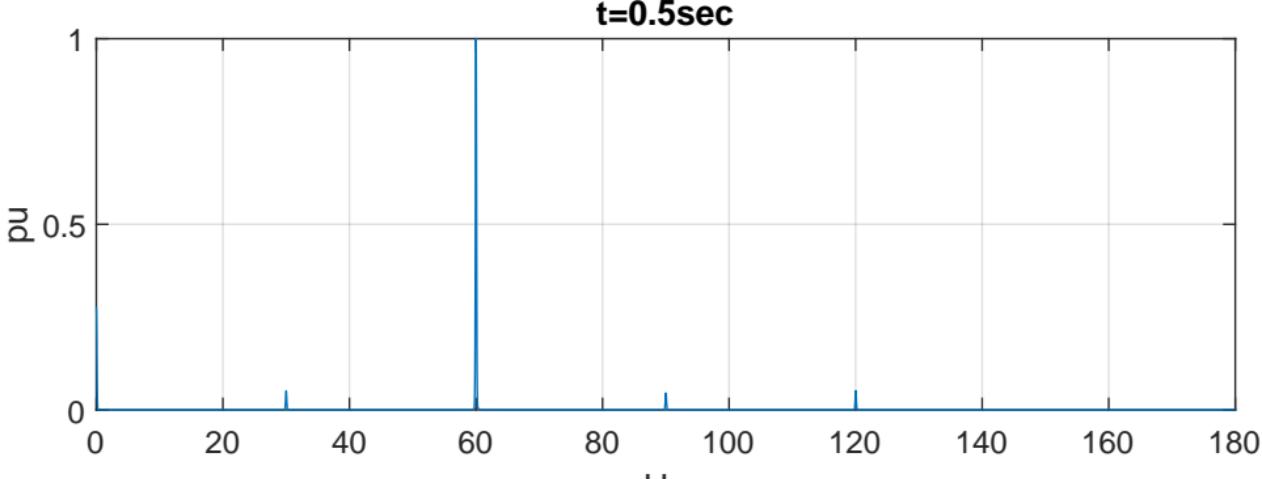
2025-01-10 22:22:15

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2



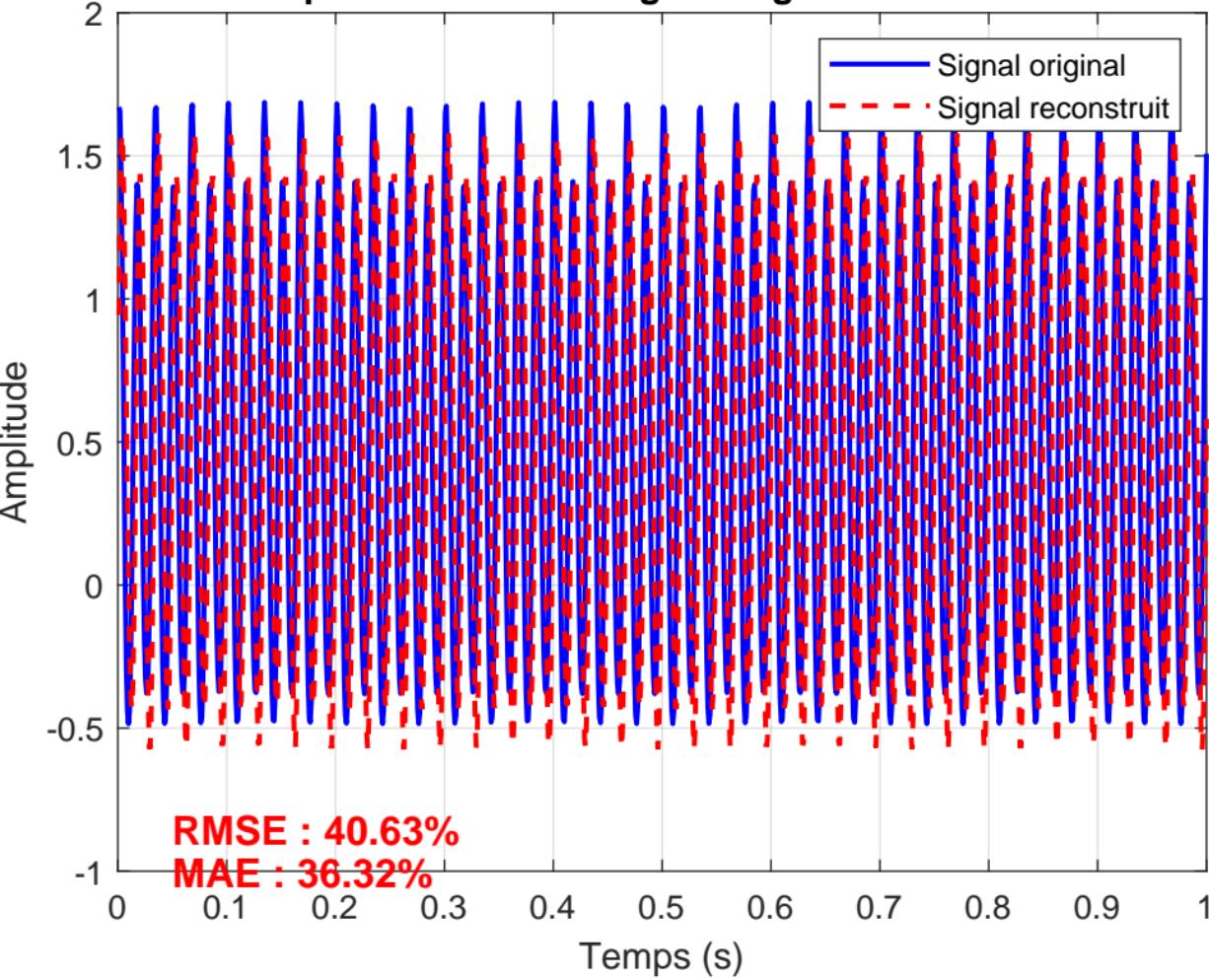




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0512	0.0512	-0.64
60.01	1.0000	1.0000	35.09
90.01	0.0453	0.0453	3.33
120.02	0.0515	0.0515	24.76

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

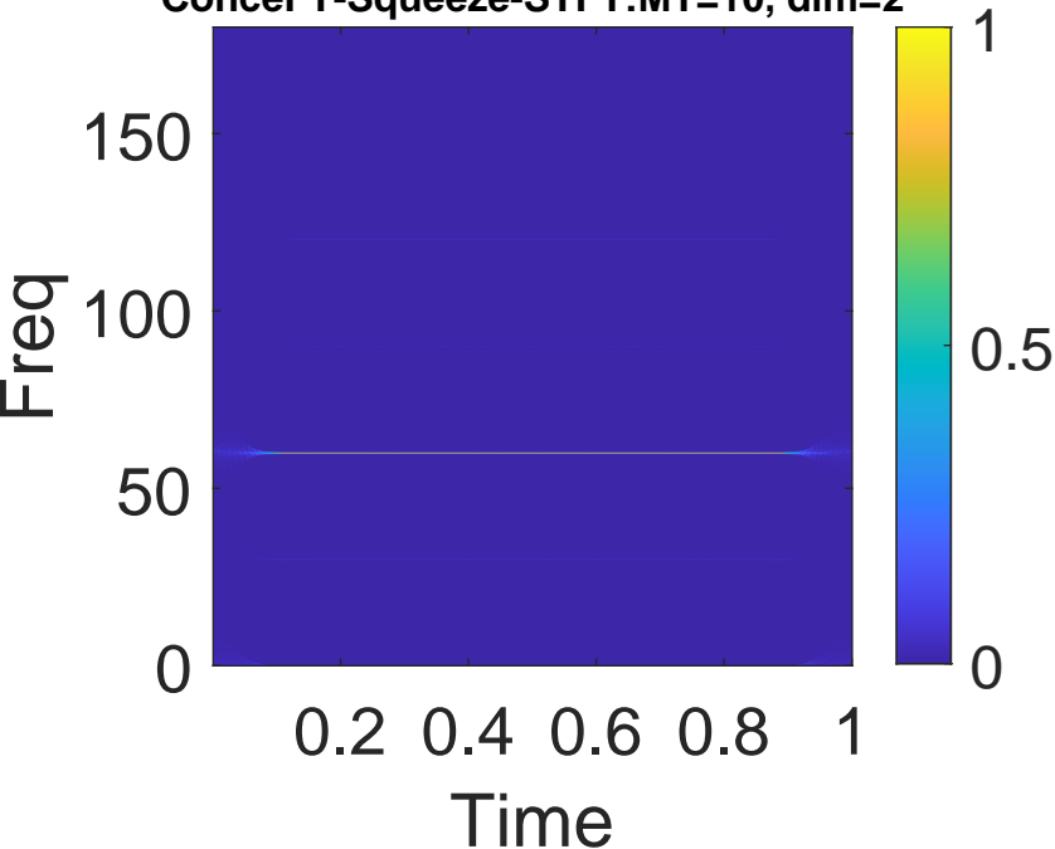
Highfreq: 180.000000

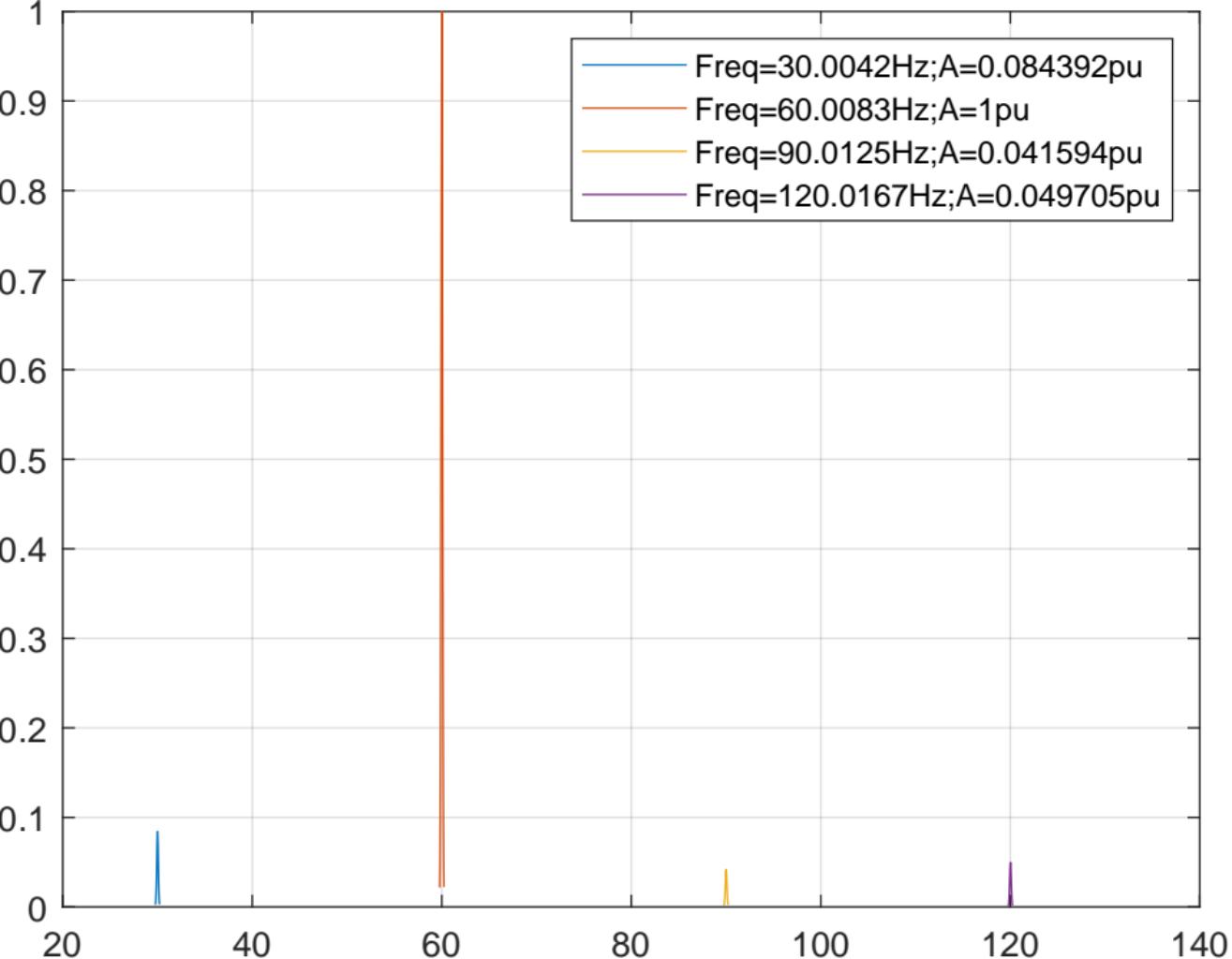
Experimentation du

2025-01-10 22:27:42

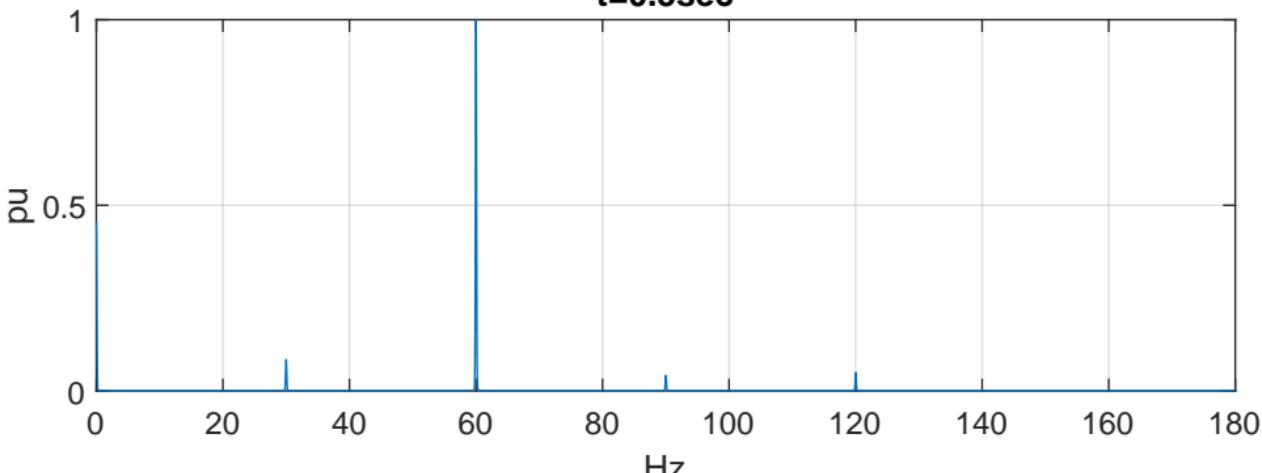
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

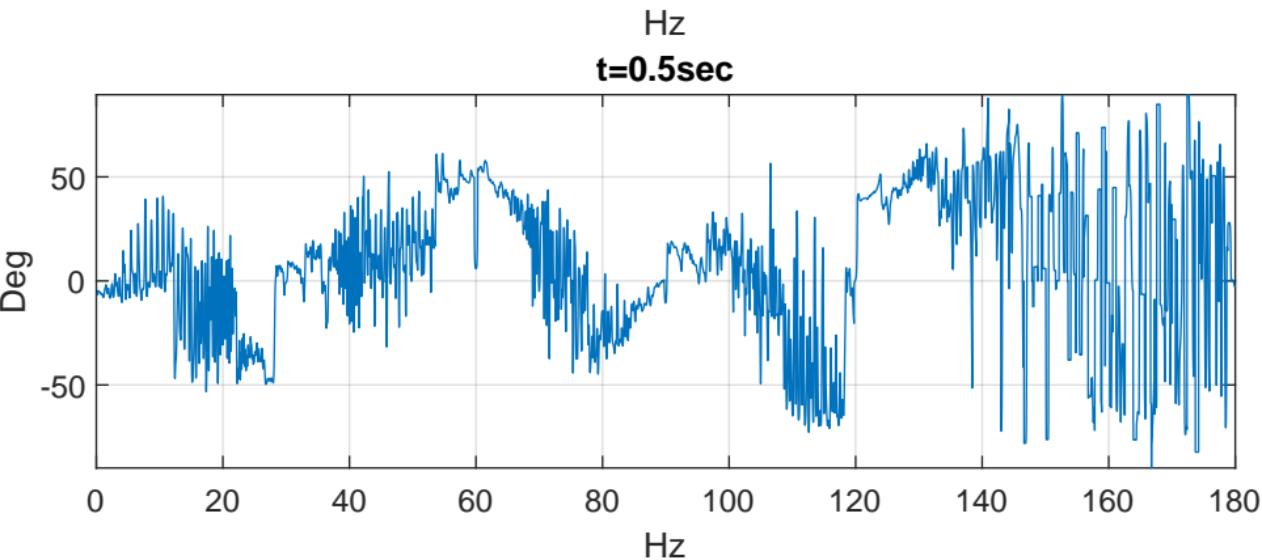




**t=0.5sec**



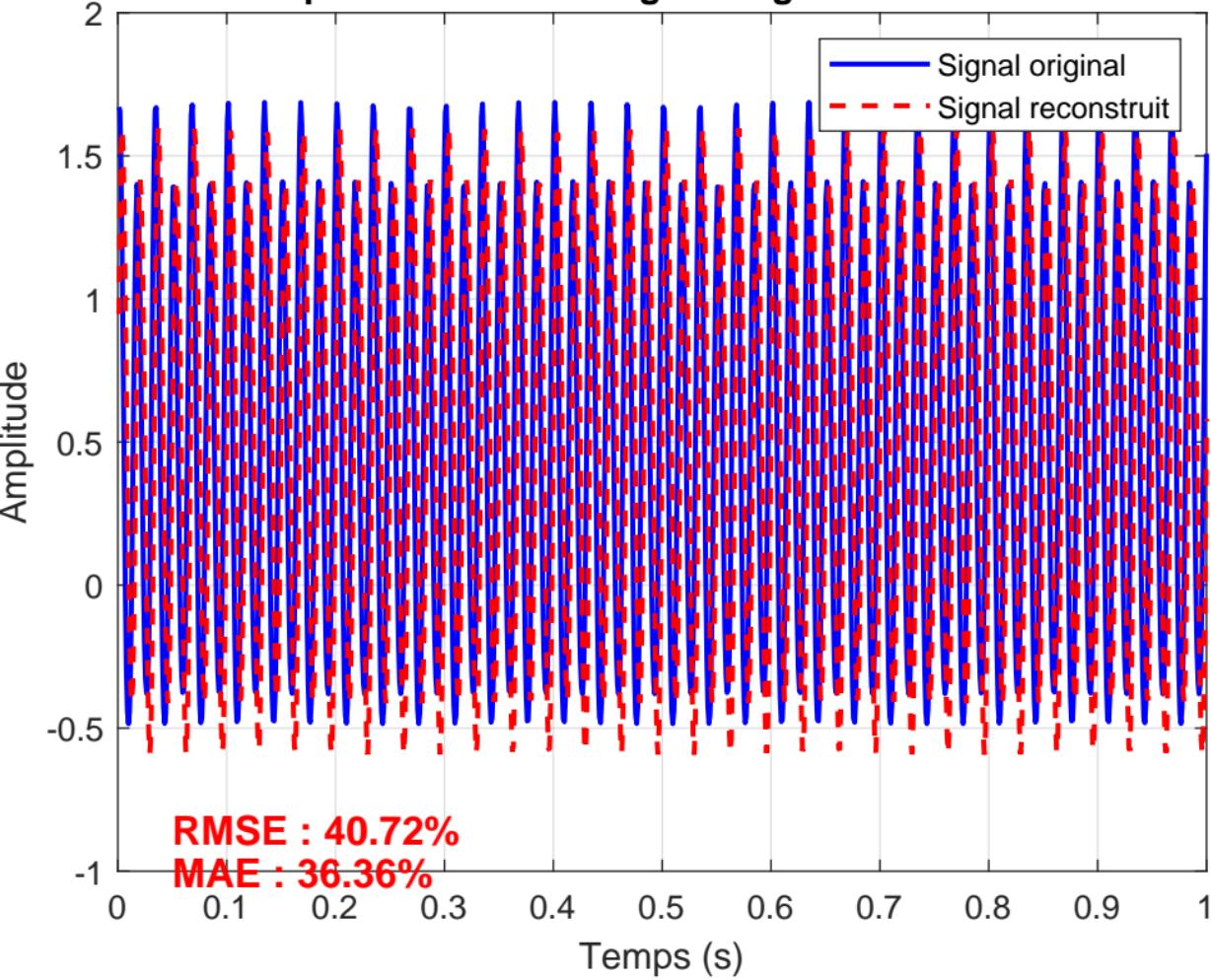
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0844	0.0844	-0.65
60.01	1.0000	1.0000	5.87
90.01	0.0416	0.0416	-10.19
120.02	0.0497	0.0497	0.98

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

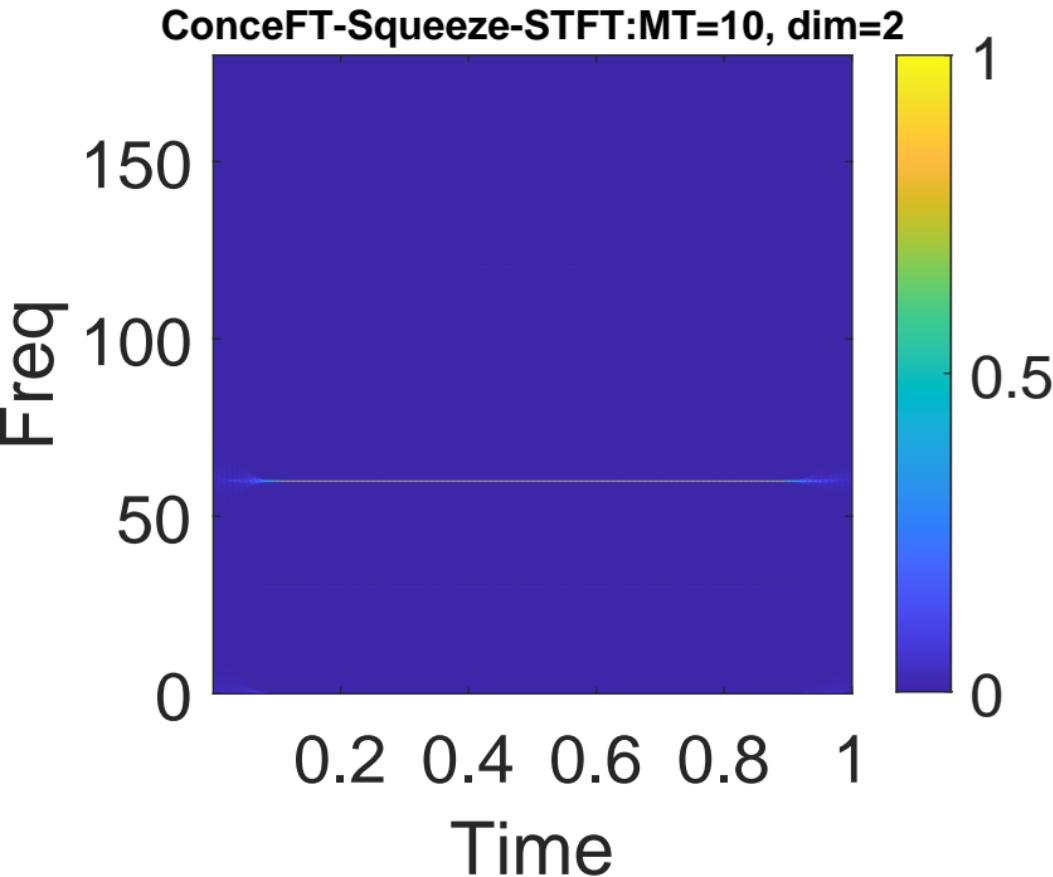
dim : 2

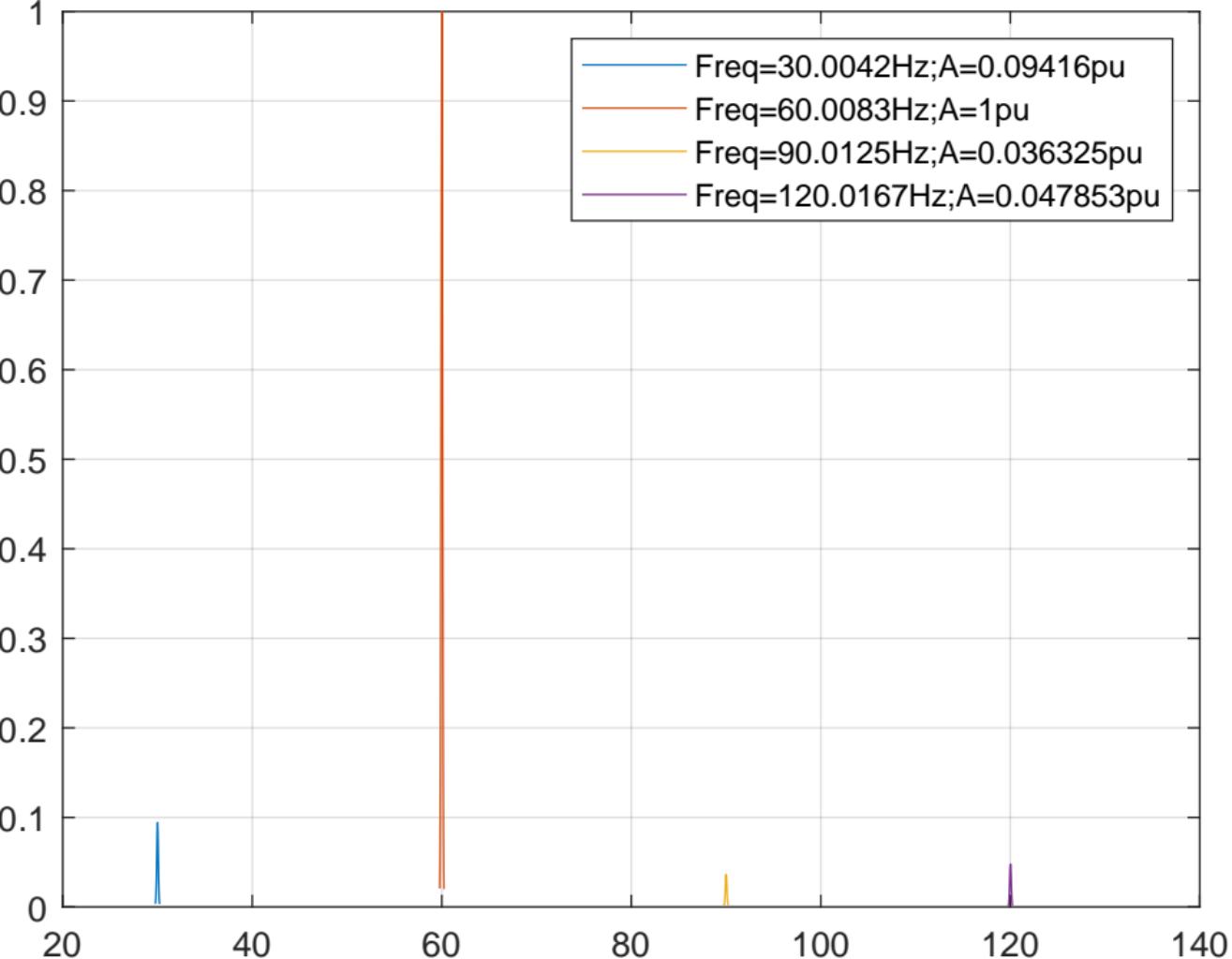
supp : 6

Lowfreq: 0.500000

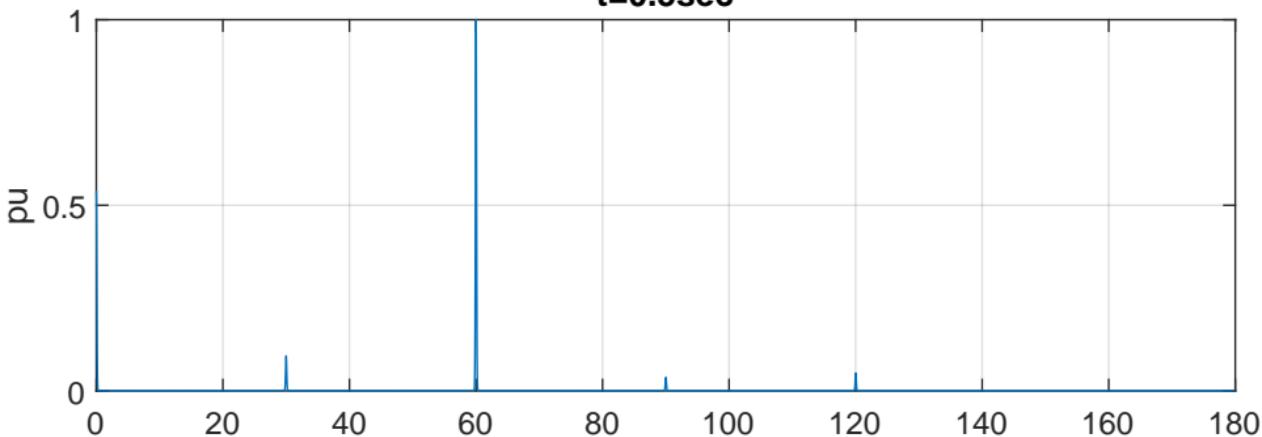
Highfreq: 180.000000

Experimentation du  
2025-01-10 22:33:10  
\*\*\***(Squeeze-STFT)**\*\*\*

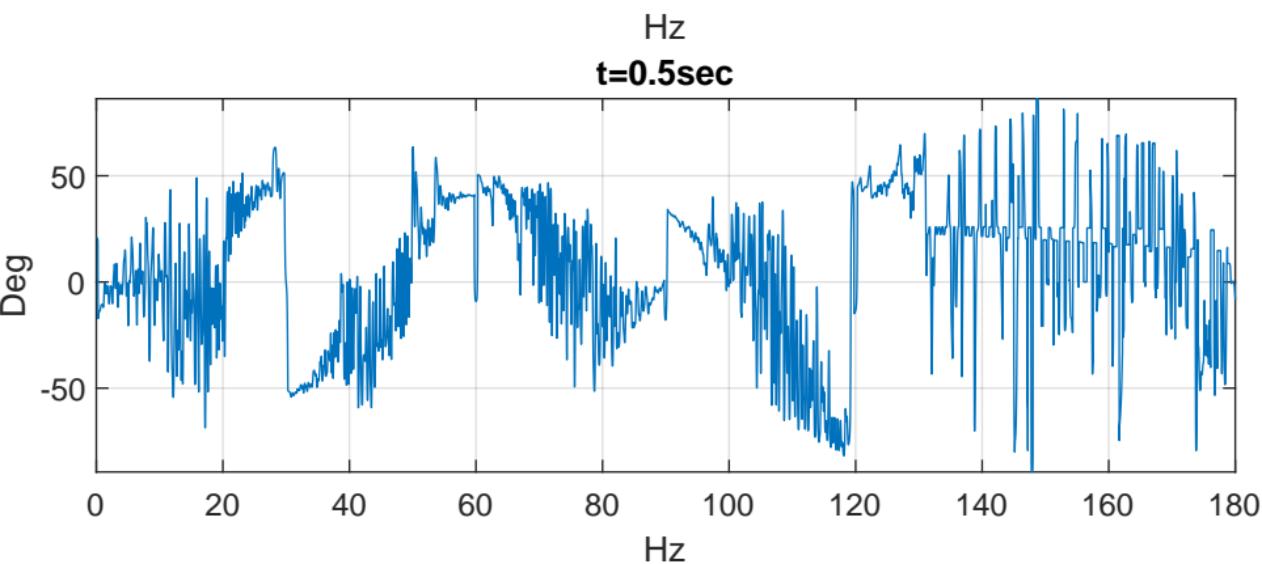




**t=0.5sec**



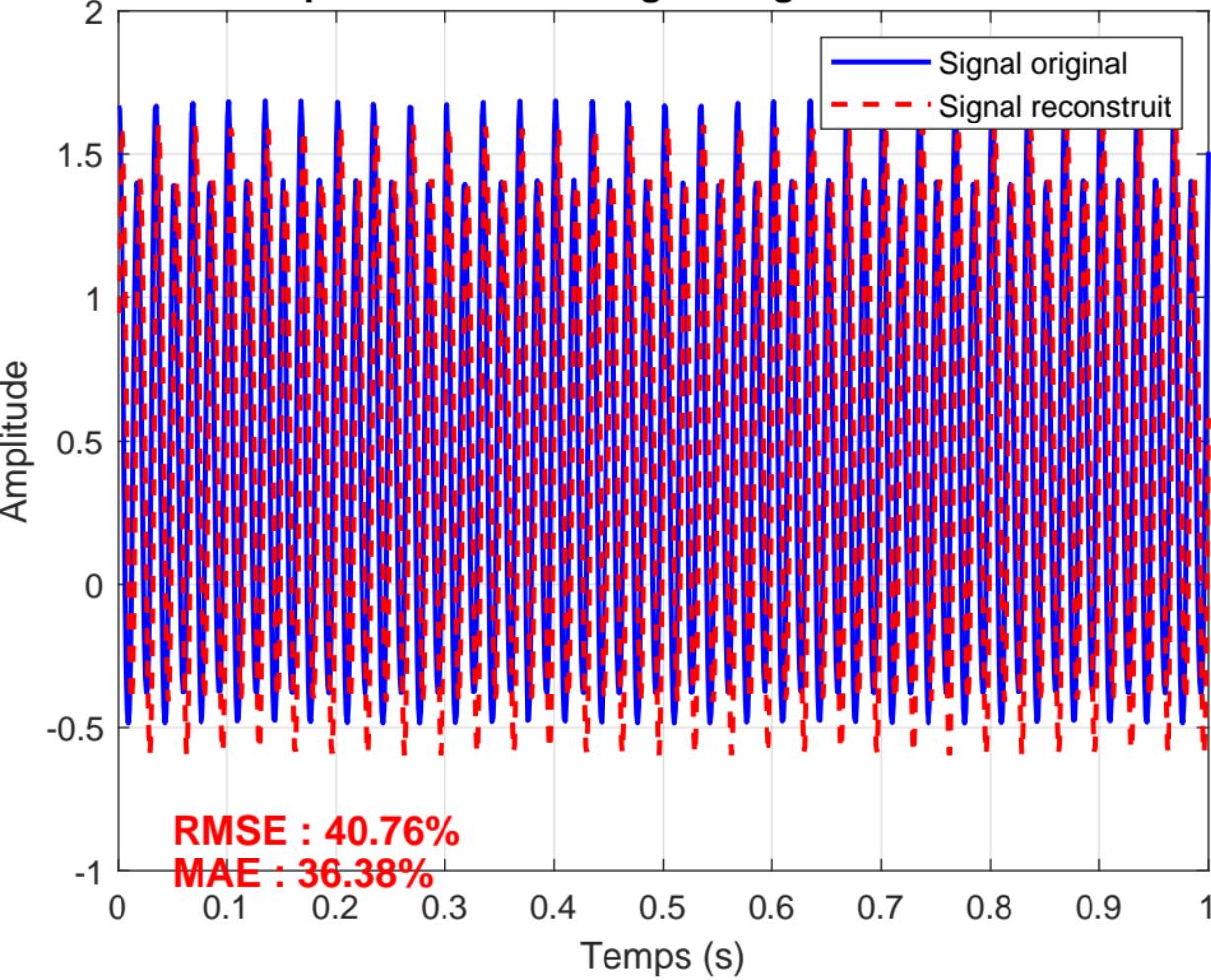
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0942	0.0942	-0.69
60.01	1.0000	1.0000	-9.18
90.01	0.0363	0.0363	-17.14
120.02	0.0479	0.0479	-13.18

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 180.000000

Experimentation du

2025-01-10 22:38:47

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

150

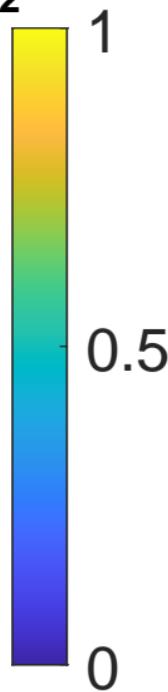
100

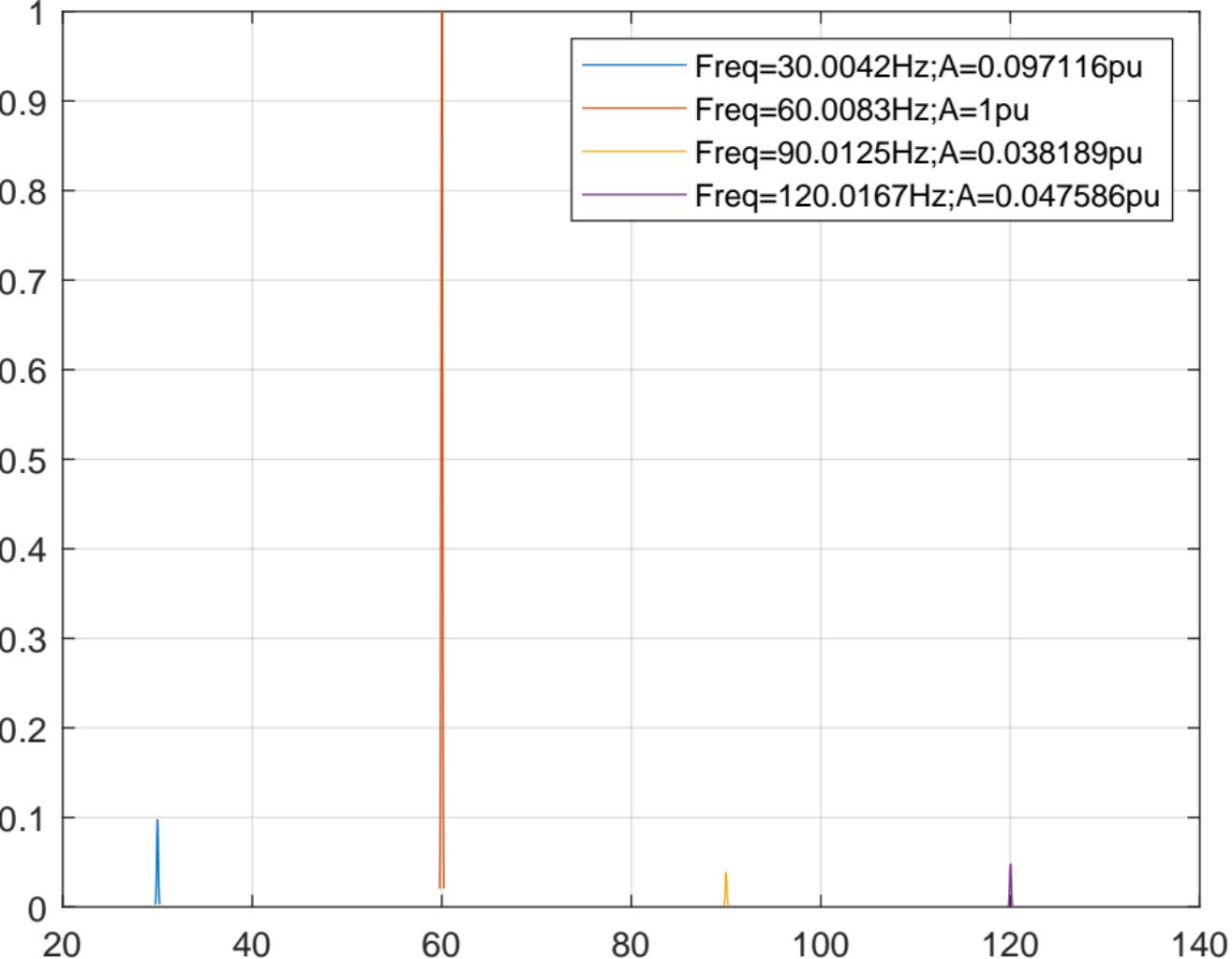
50

0

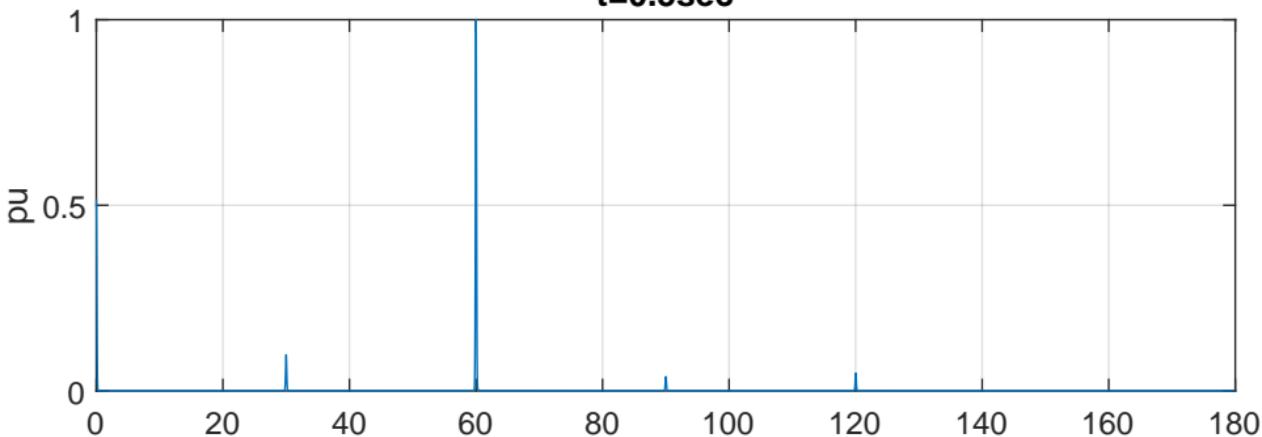
0.2 0.4 0.6 0.8 1

Time

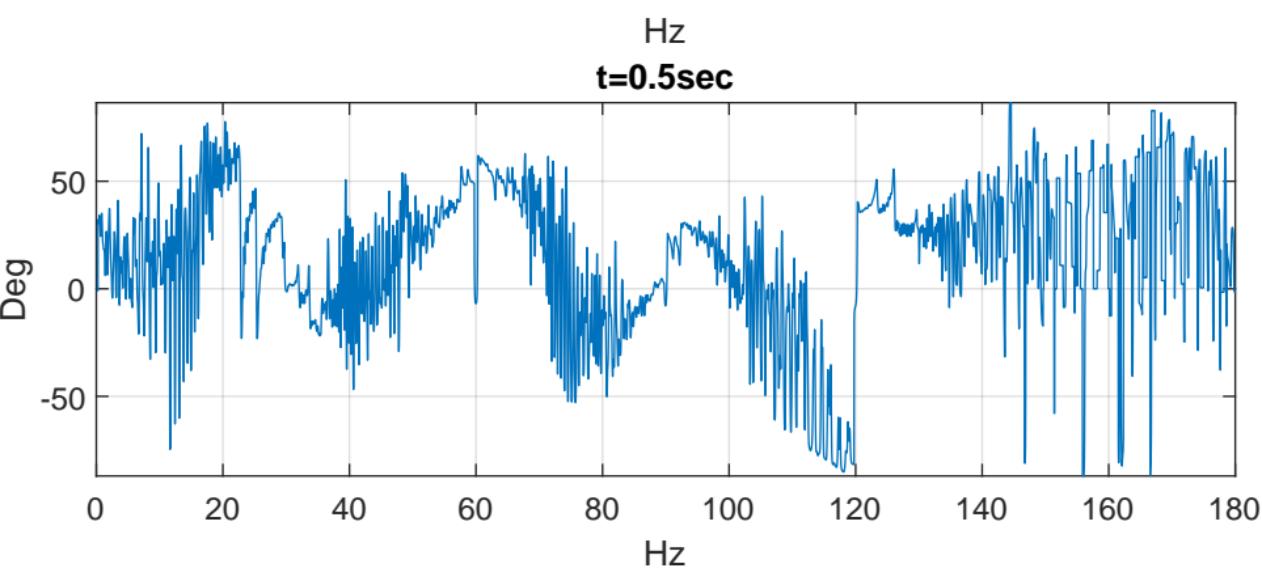




**t=0.5sec**



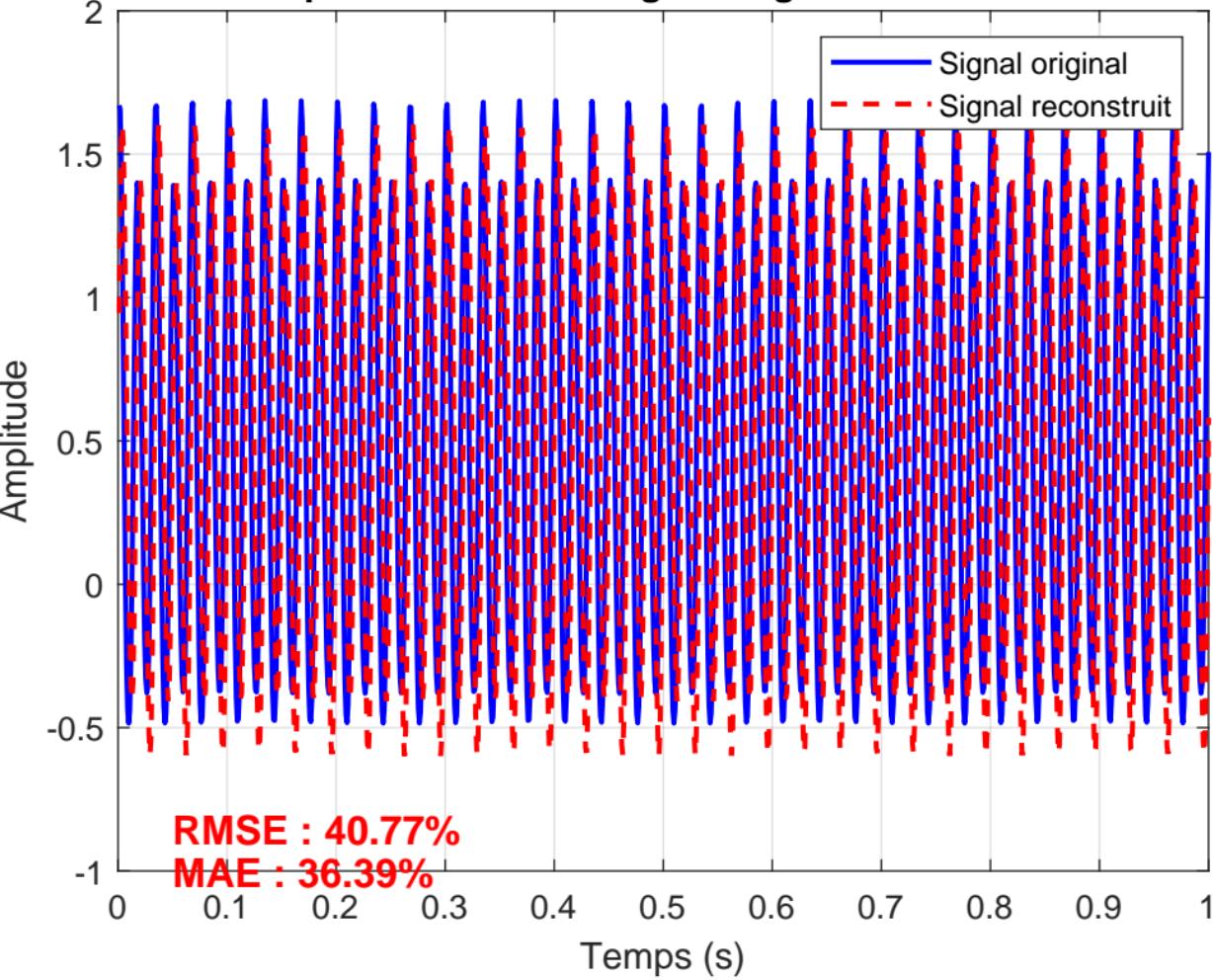
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0971	0.0971	-1.16
60.01	1.0000	1.0000	-6.91
90.01	0.0382	0.0382	-7.42
120.02	0.0476	0.0476	-7.61

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

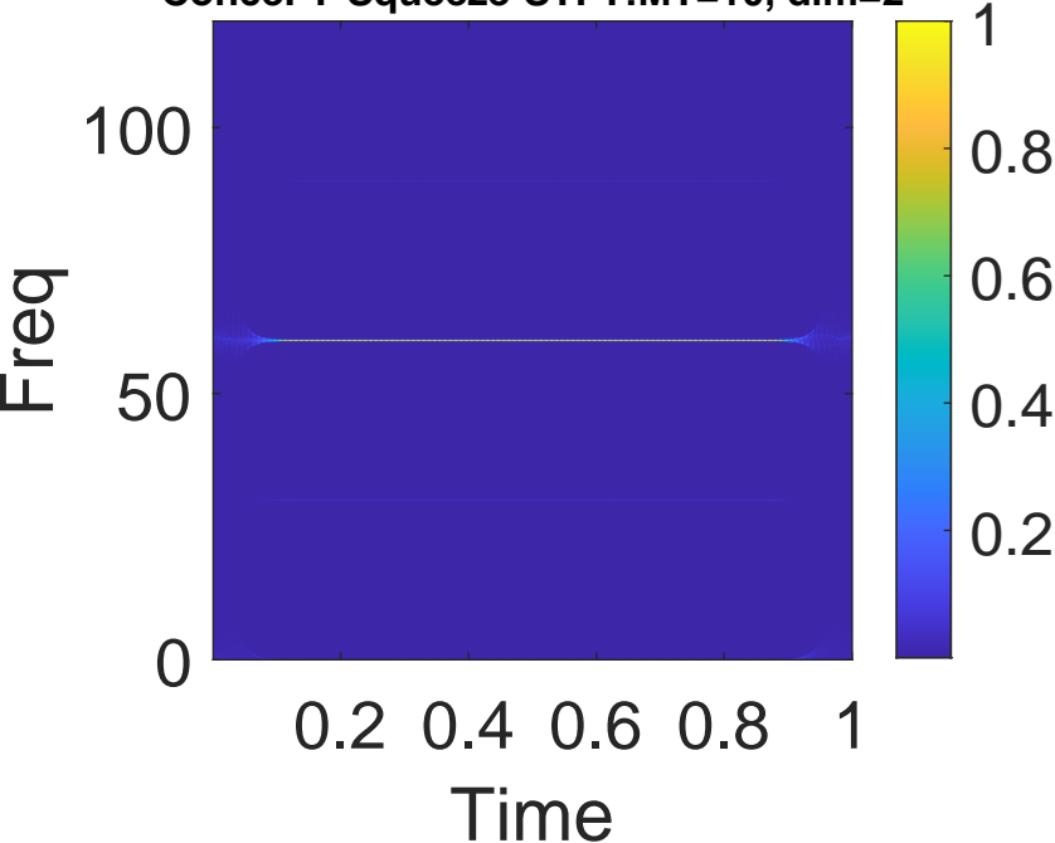
supp : 6

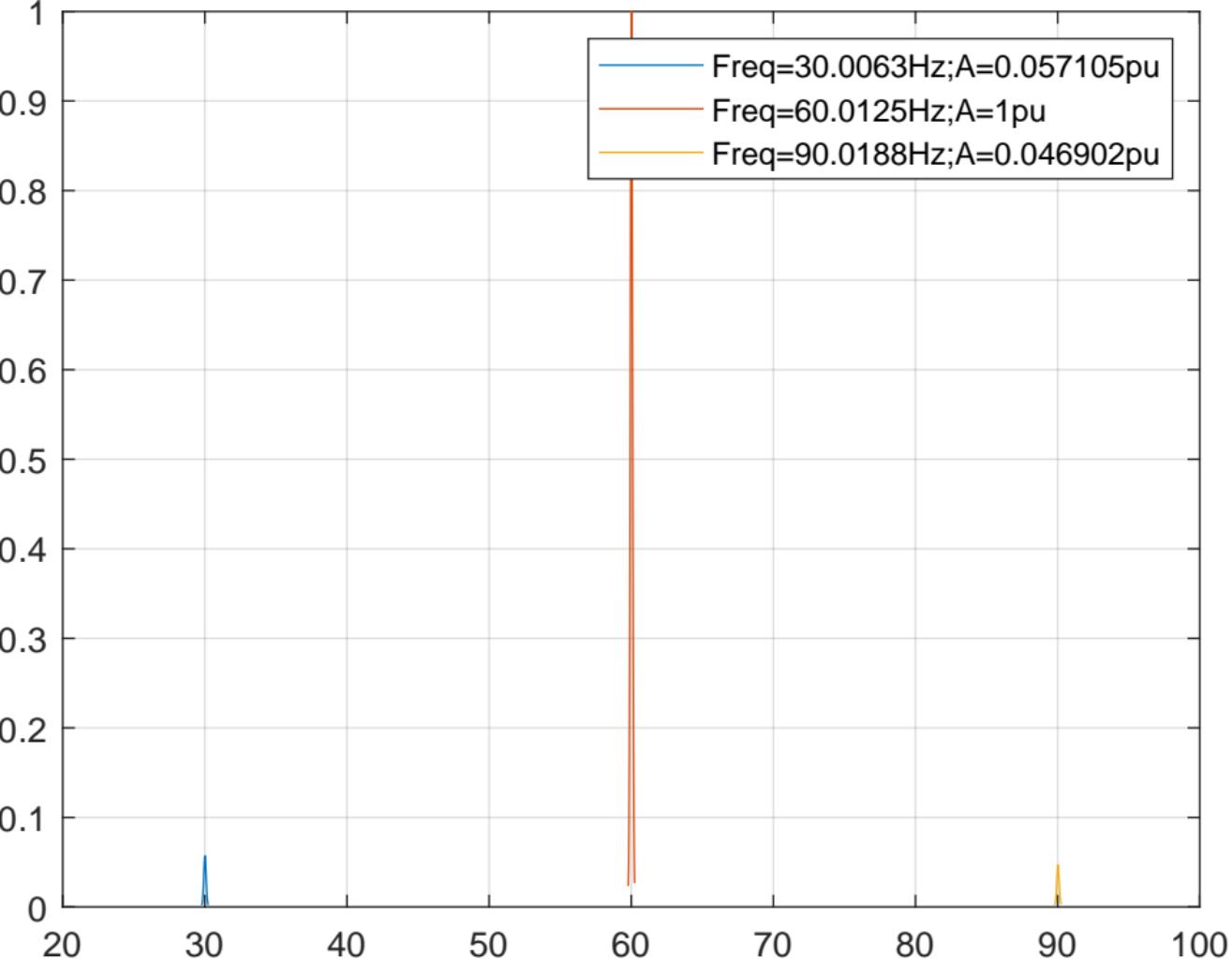
Lowfreq: 0.500000

Highfreq: 180.000000

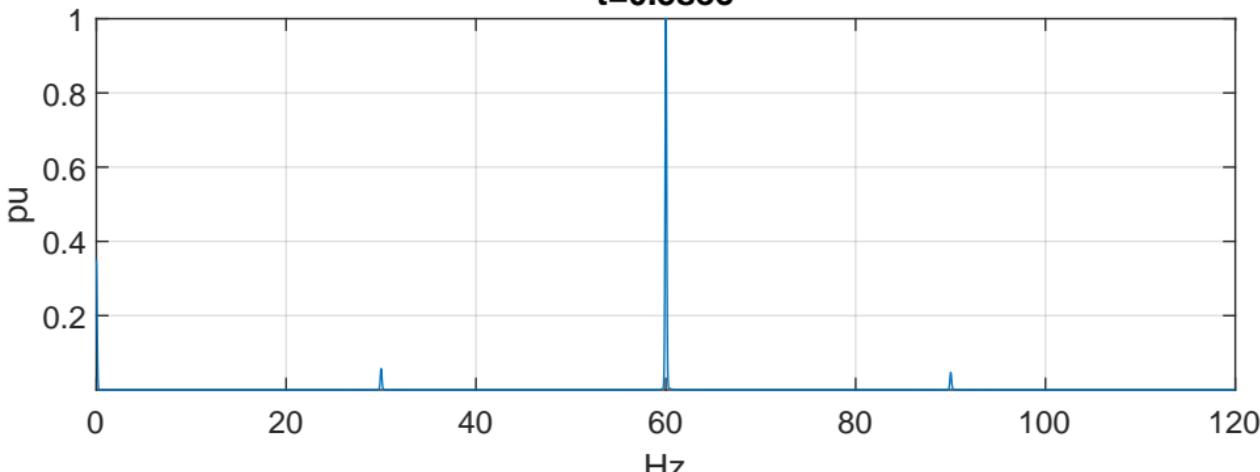
Experimentation du  
2025-01-10 22:42:50  
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

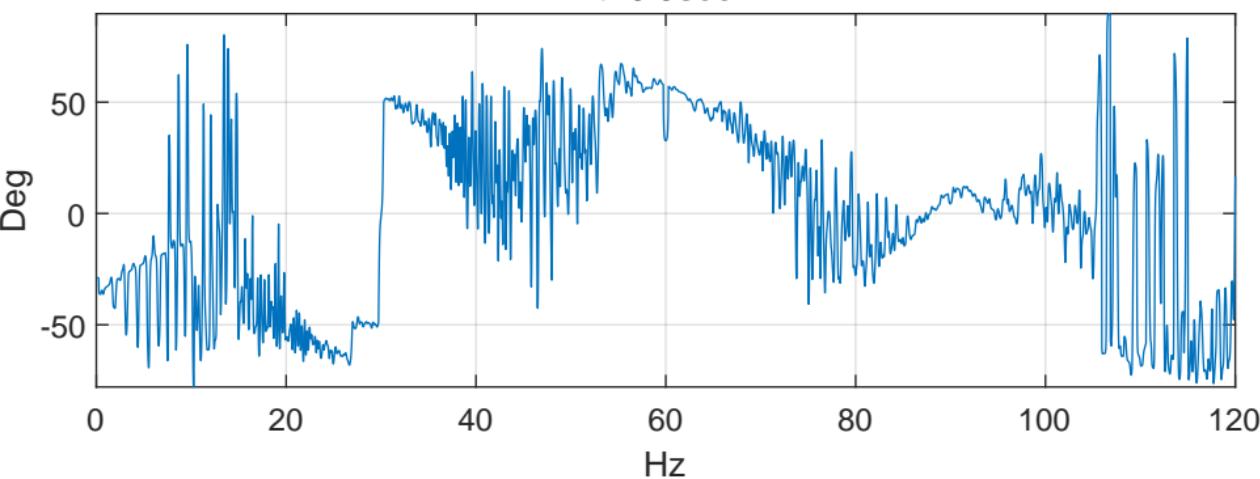




**t=0.5sec**



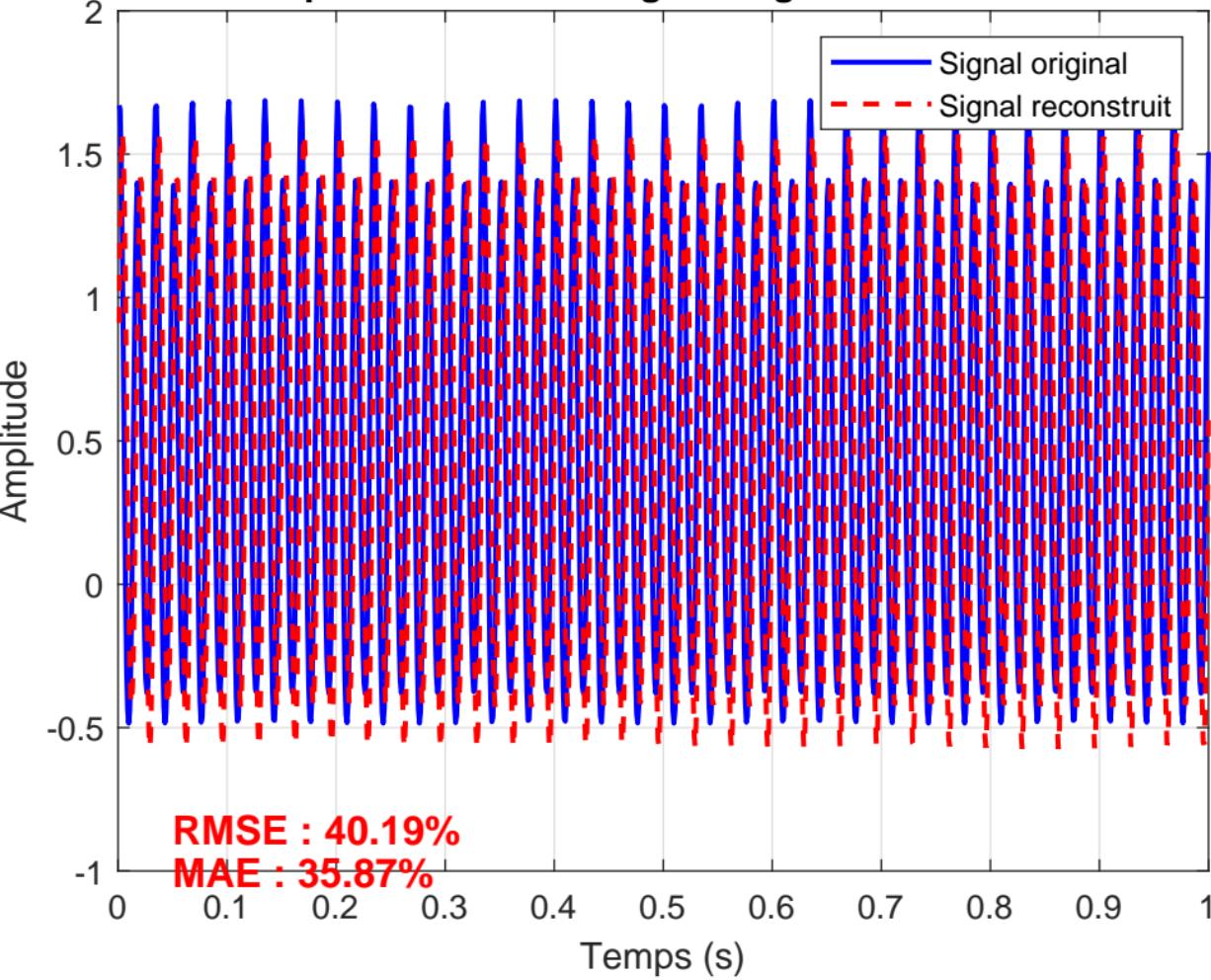
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0571	0.0571	-1.07
60.01	1.0000	1.0000	32.74
90.02	0.0469	0.0469	4.46

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

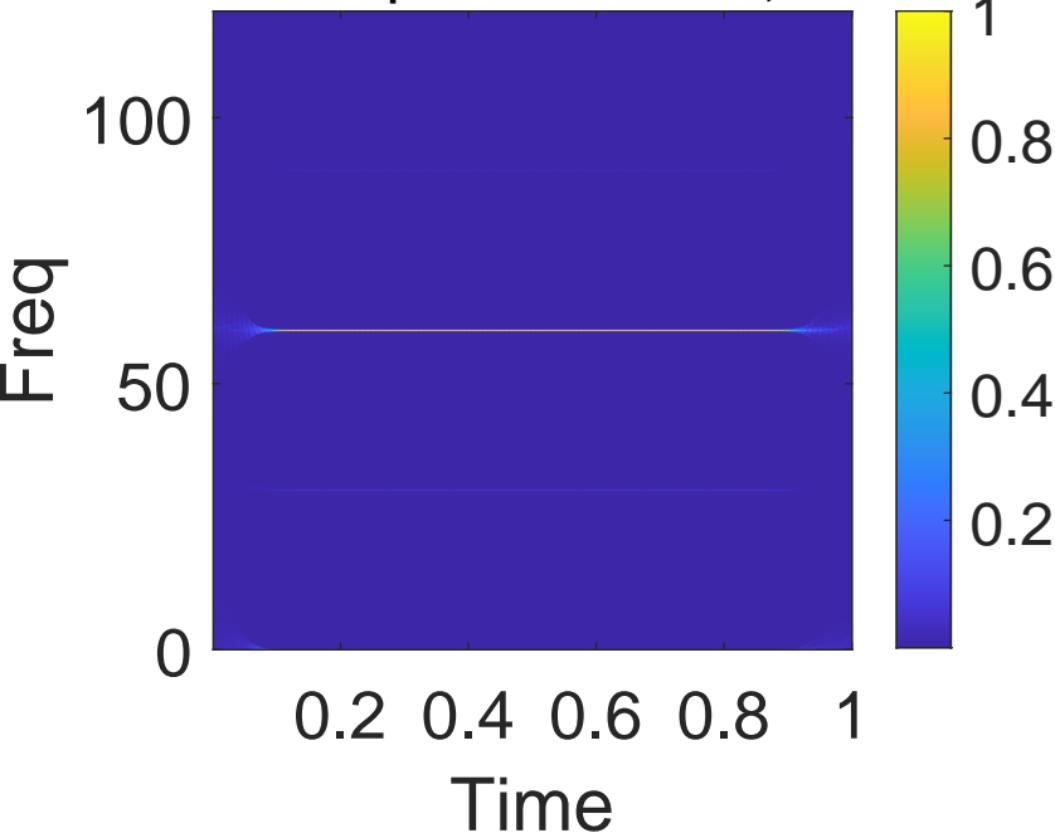
Highfreq: 120.000000

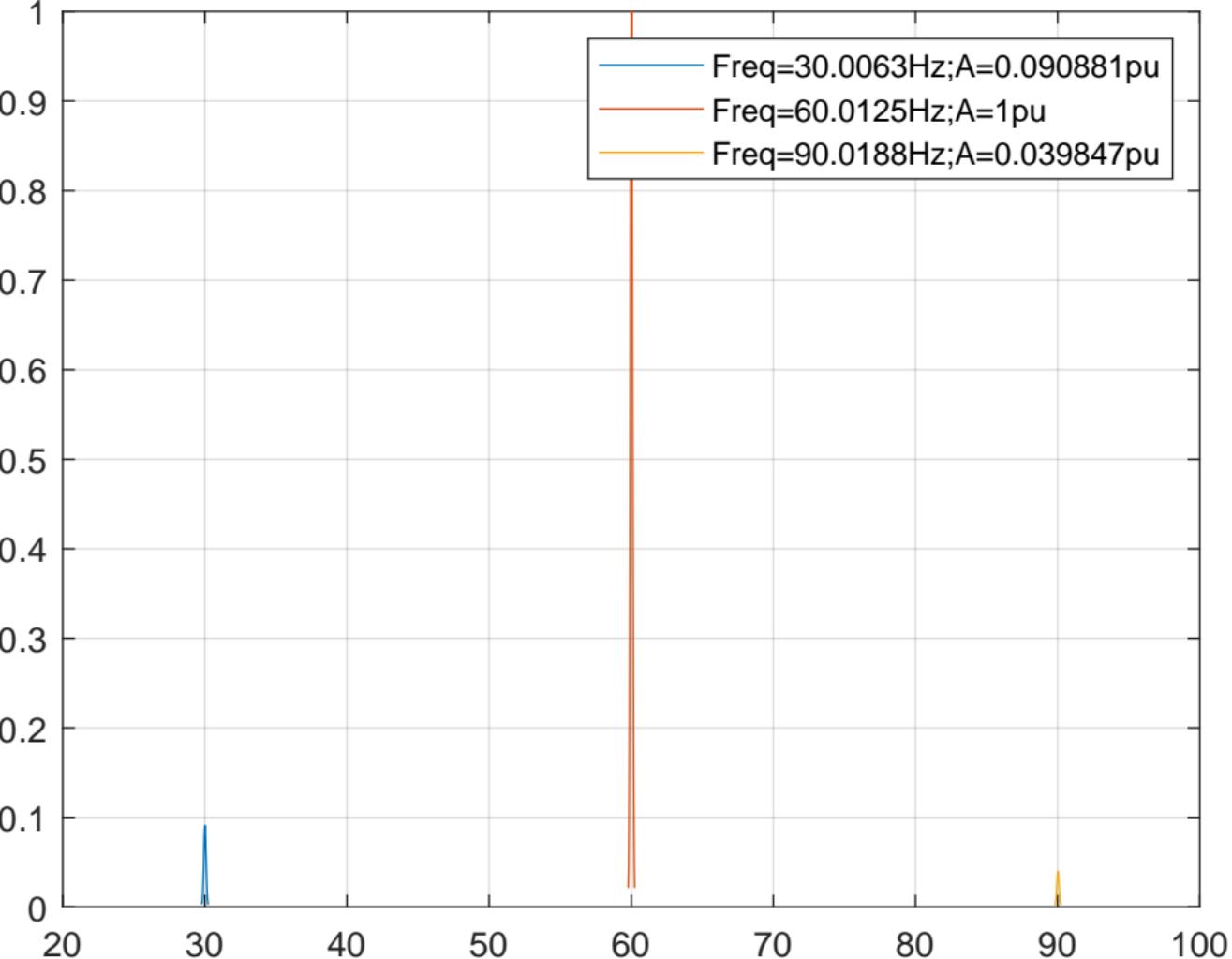
Experimentation du

2025-01-10 22:47:02

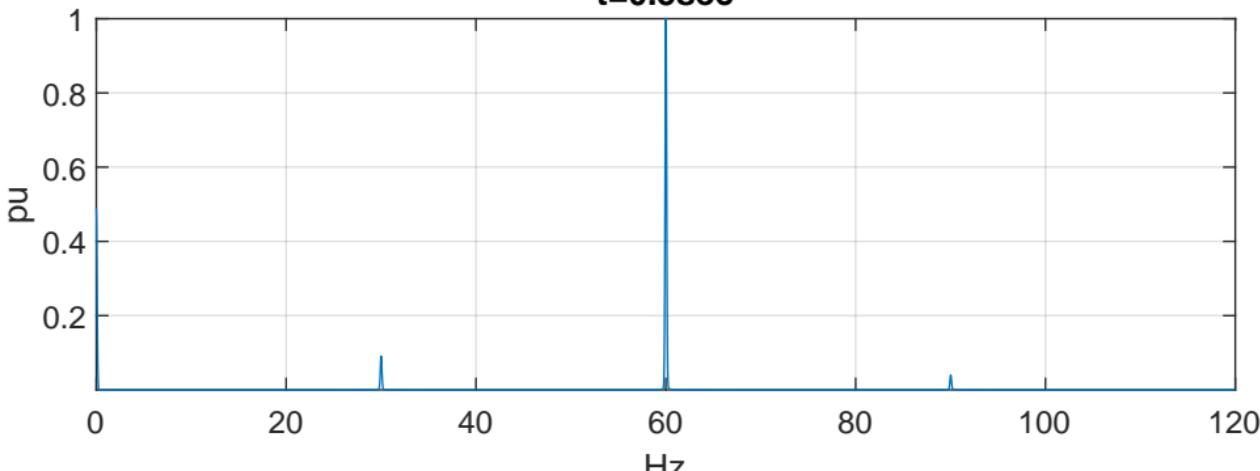
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

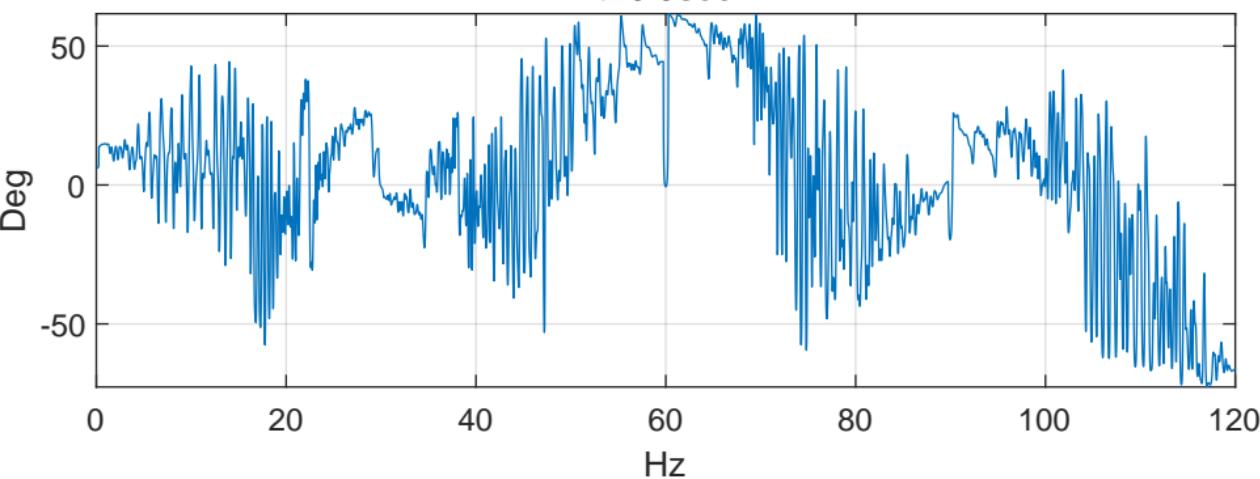




**t=0.5sec**



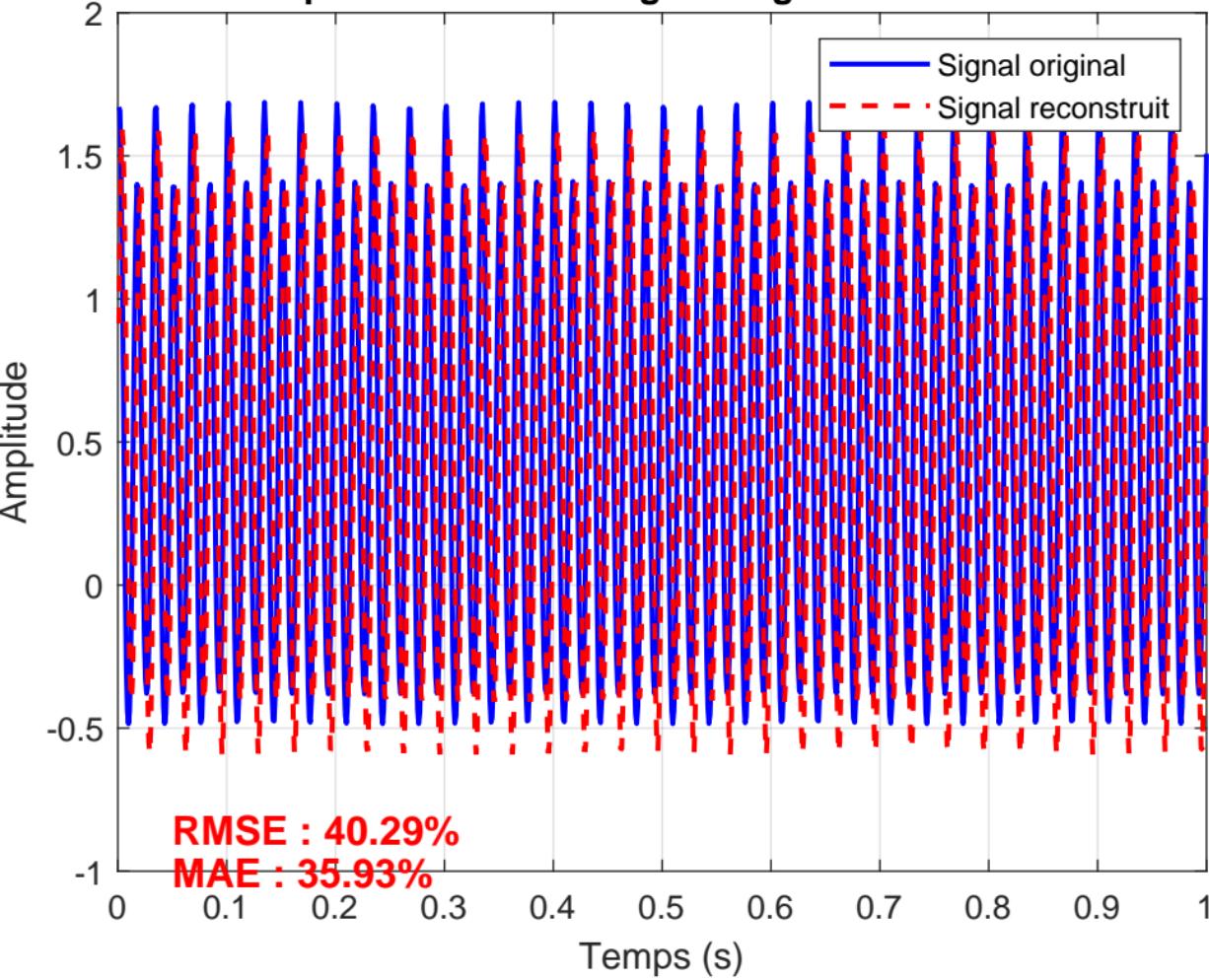
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0909	0.0909	-0.66
60.01	1.0000	1.0000	-0.57
90.02	0.0398	0.0398	-19.02

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

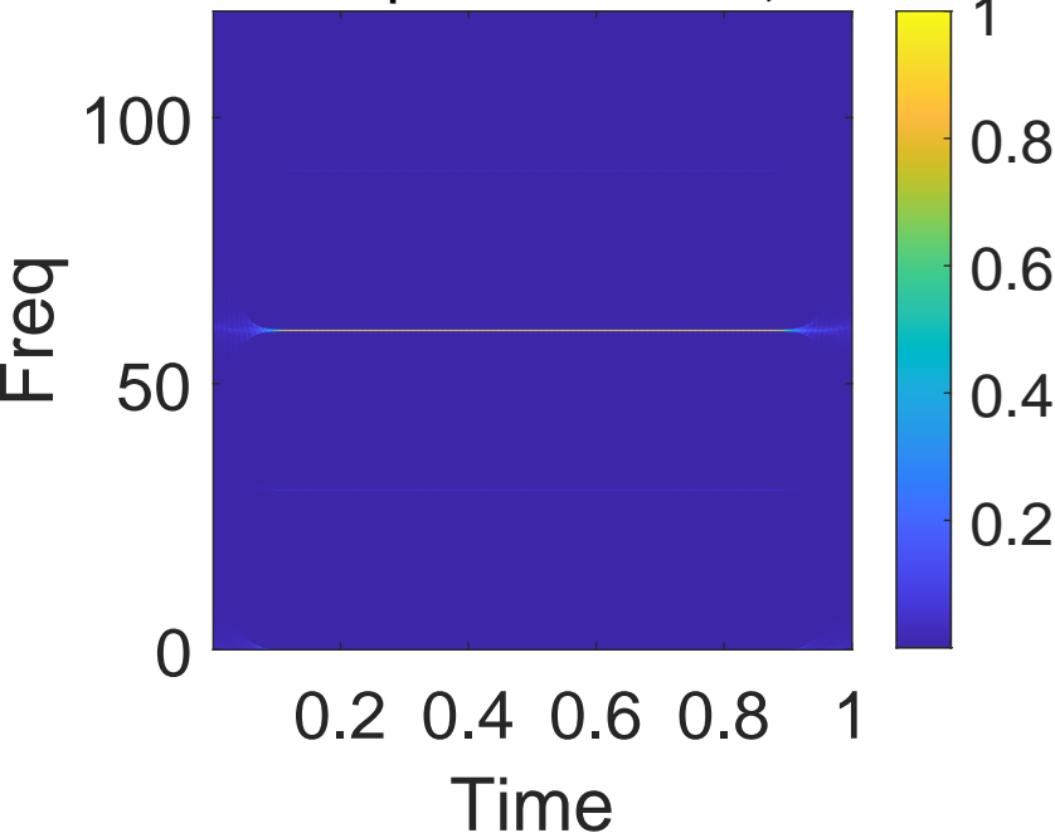
Highfreq: 120.000000

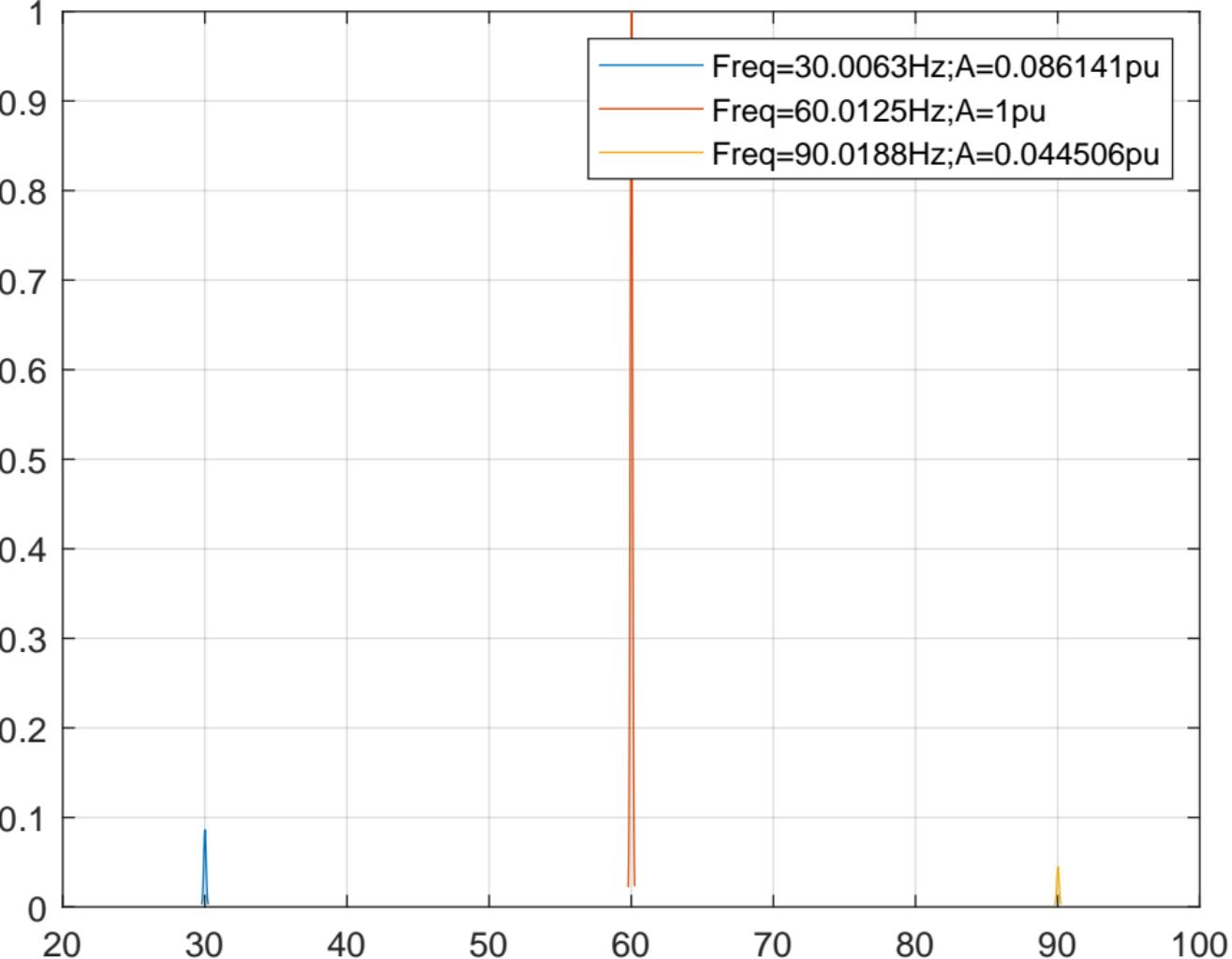
Experimentation du

2025-01-10 22:51:05

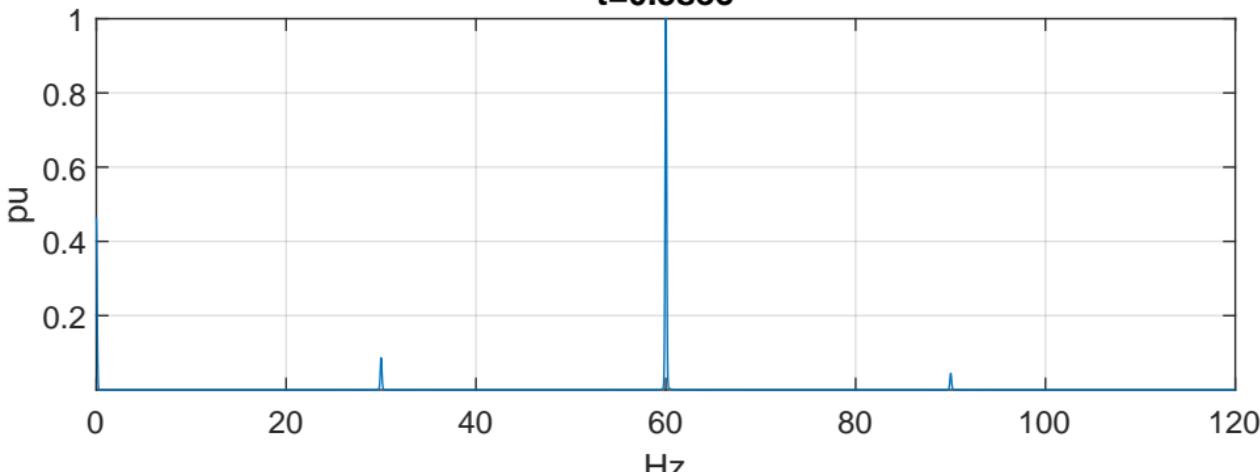
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

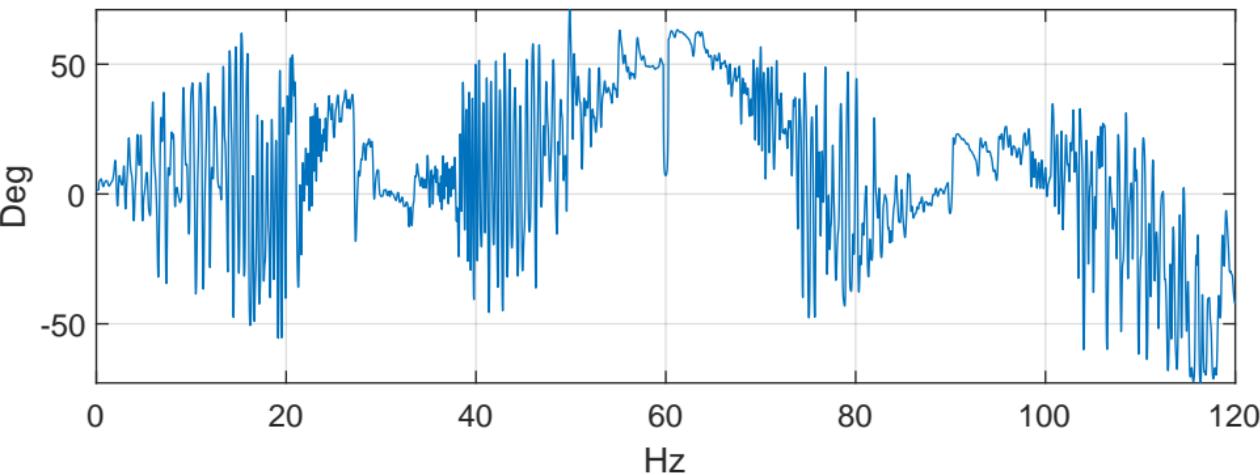




**t=0.5sec**



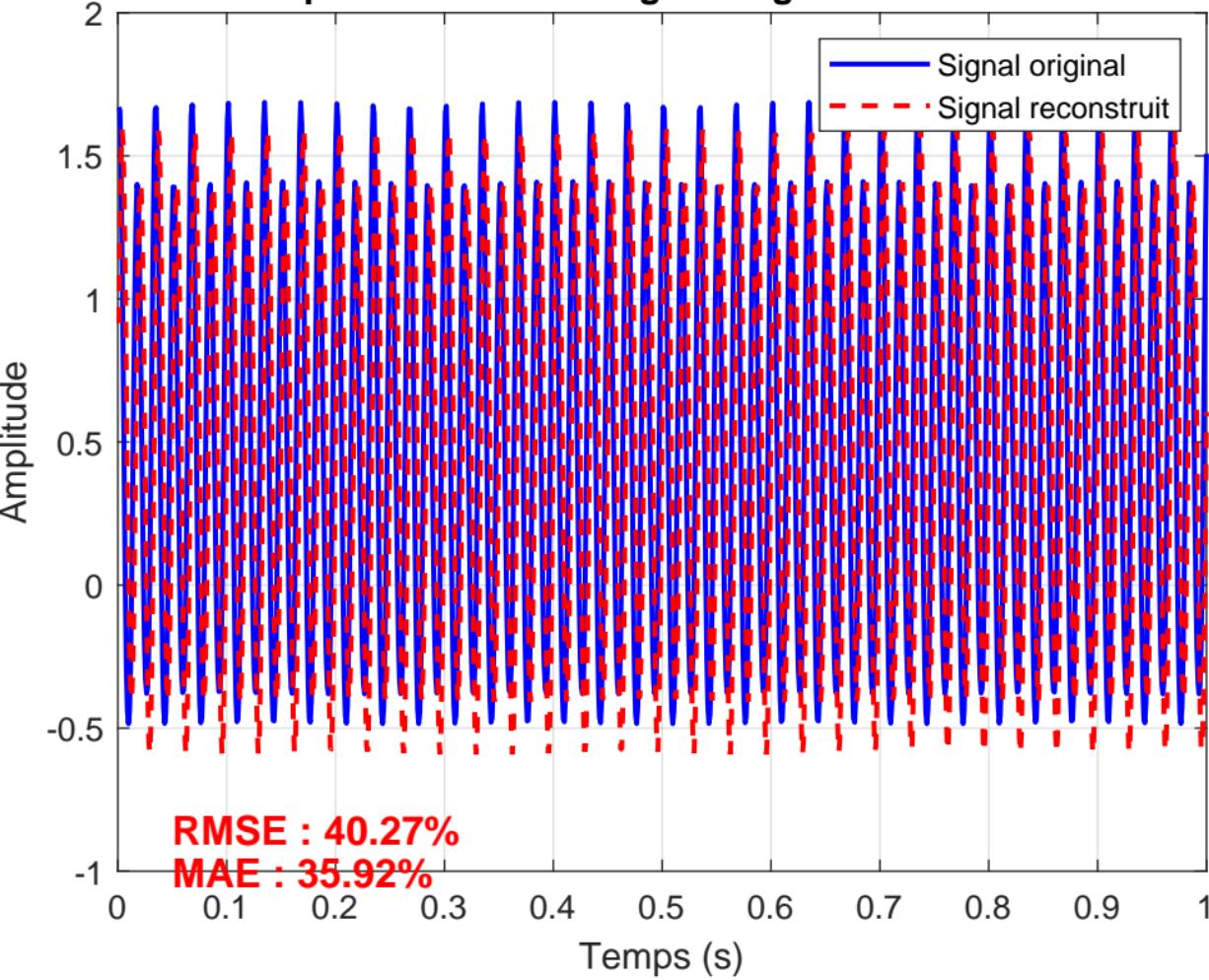
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0861	0.0861	-0.87
60.01	1.0000	1.0000	7.15
90.02	0.0445	0.0445	-6.86

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 120.000000

Experimentation du

2025-01-10 22:55:10

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

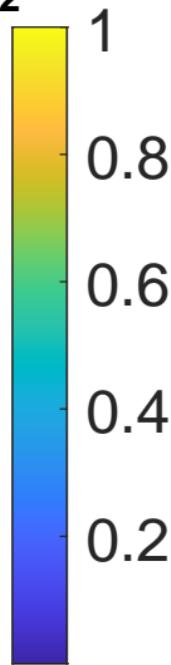
100

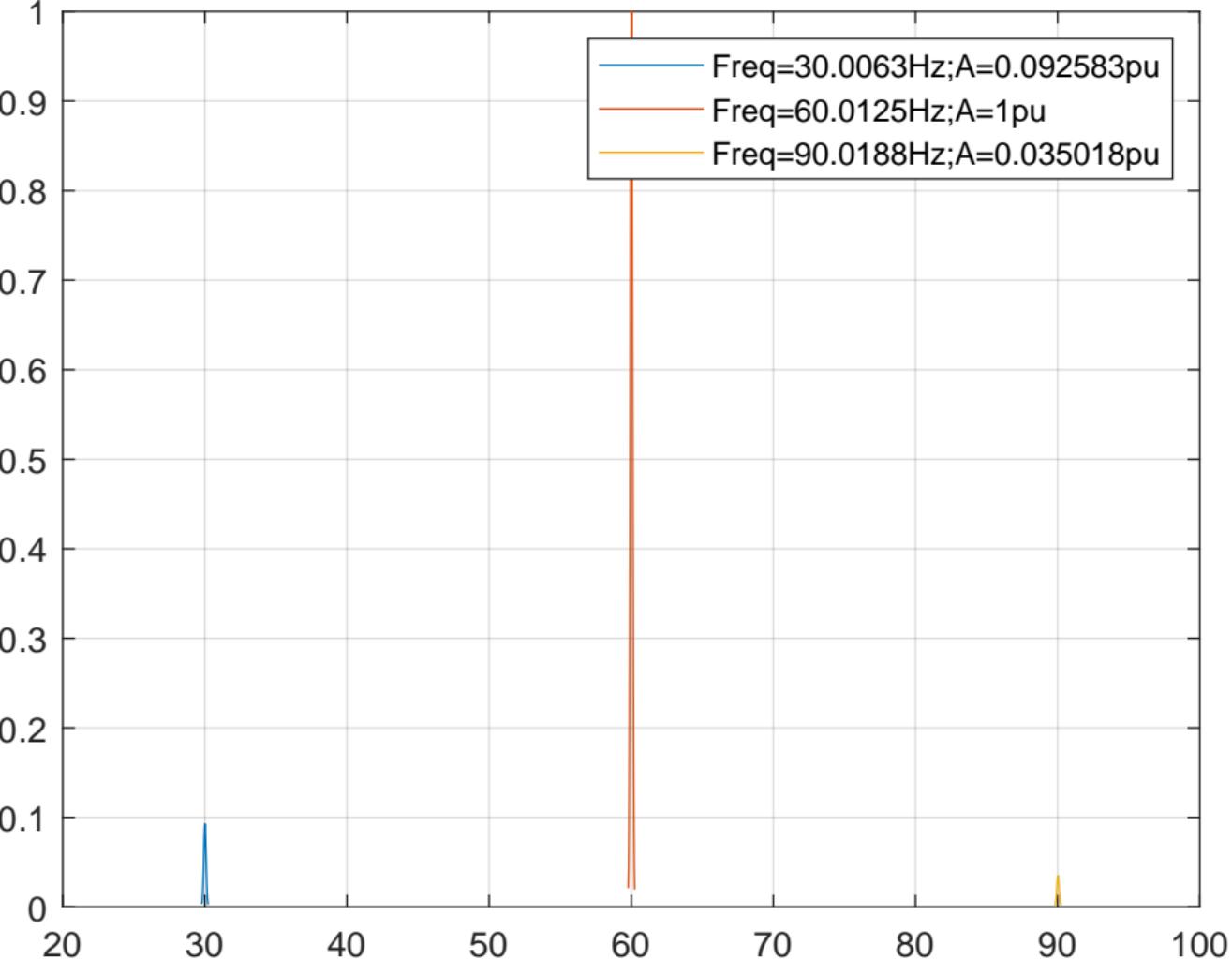
50

0

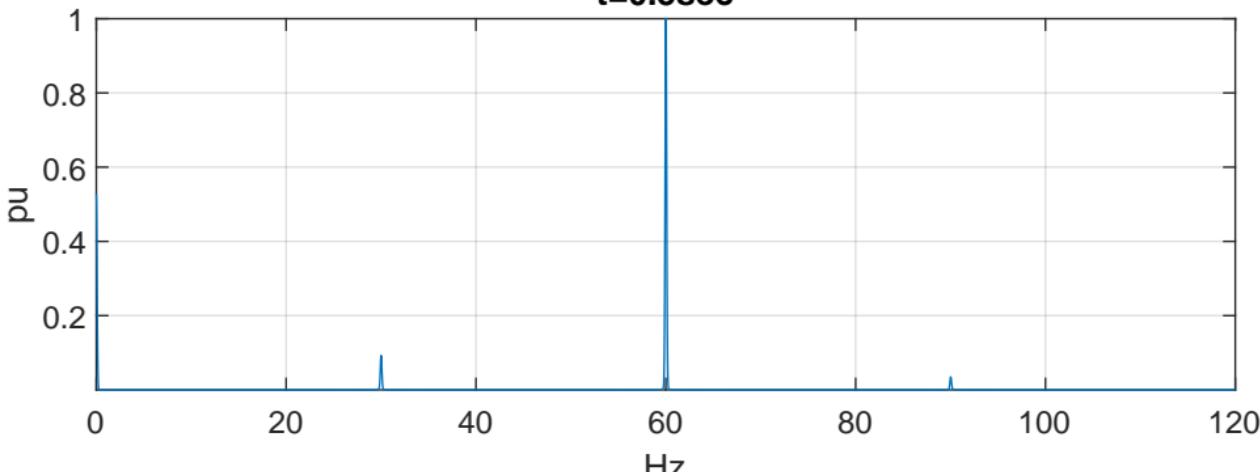
0.2 0.4 0.6 0.8 1

Time

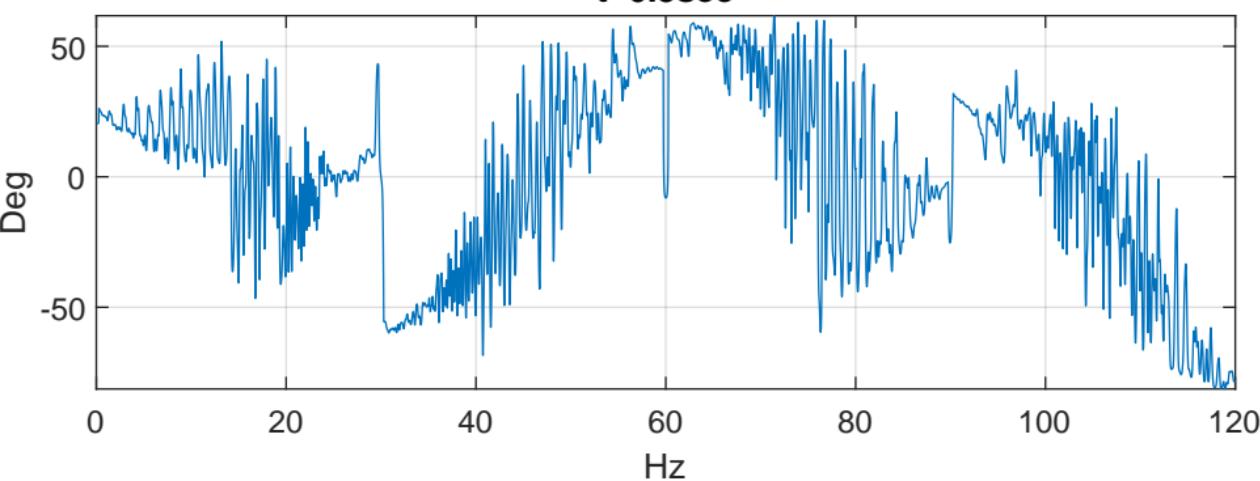




**t=0.5sec**



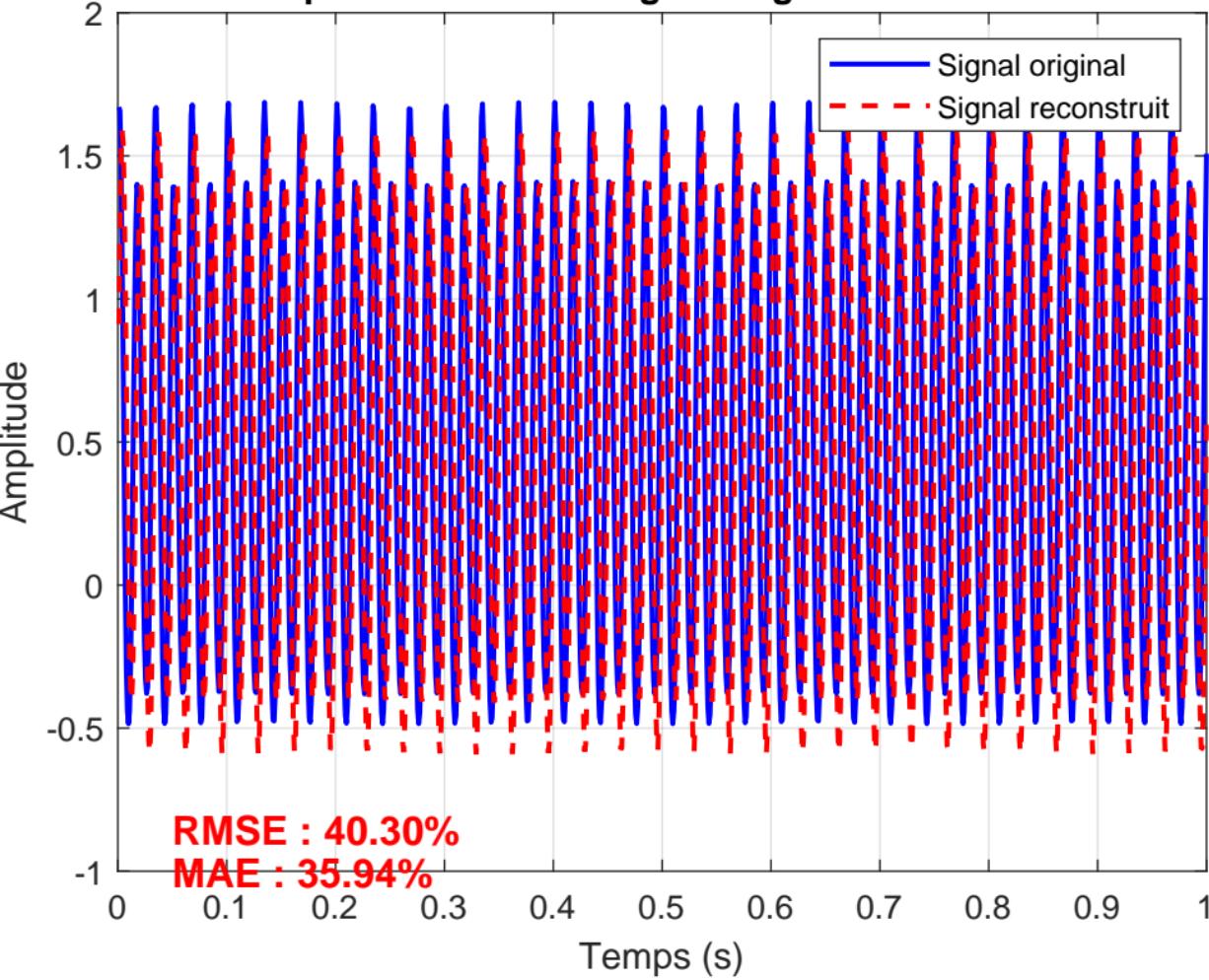
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0926	0.0926	-0.33
60.01	1.0000	1.0000	-8.08
90.02	0.0350	0.0350	-24.13

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 120.000000

Experimentation du

2025-01-10 22:59:13

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

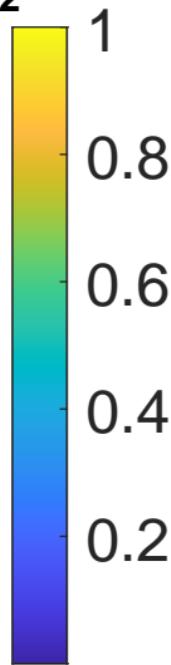
100

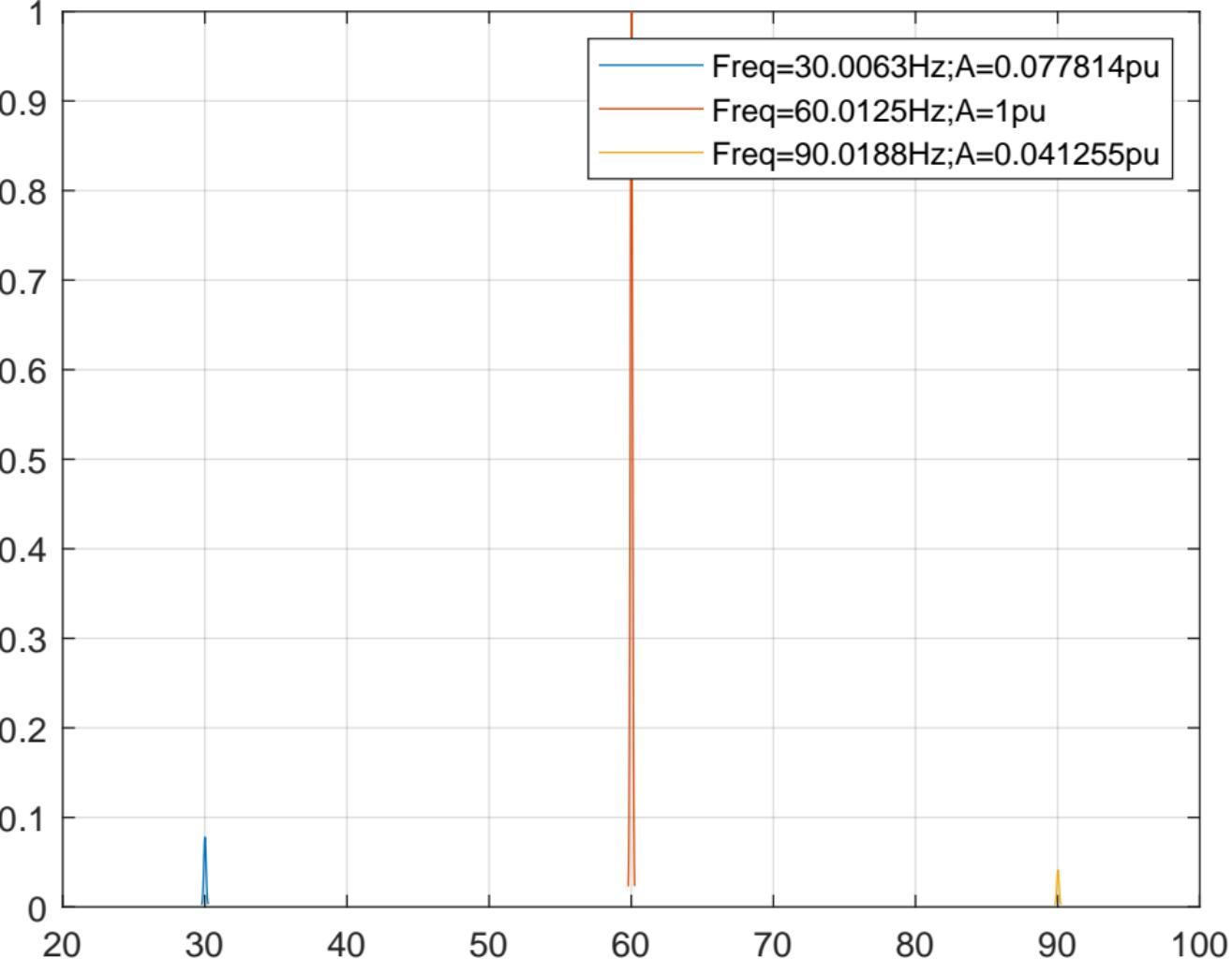
50

0

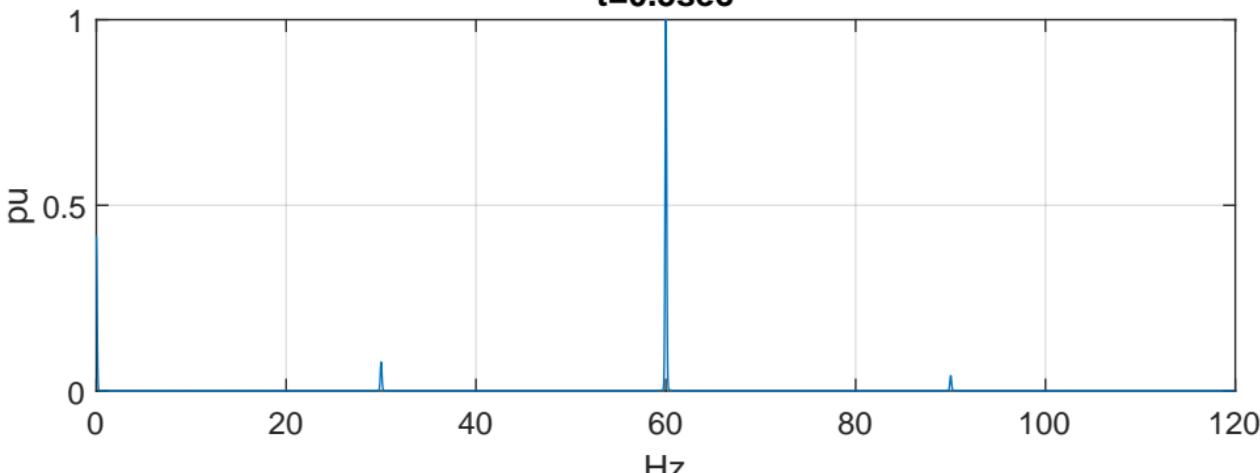
0.2 0.4 0.6 0.8 1

Time

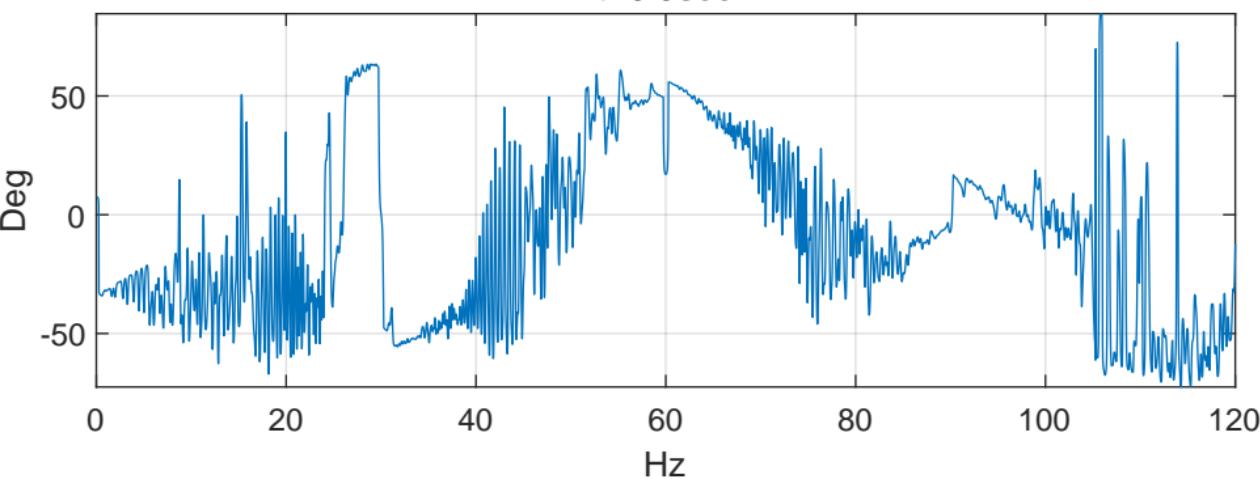




**t=0.5sec**



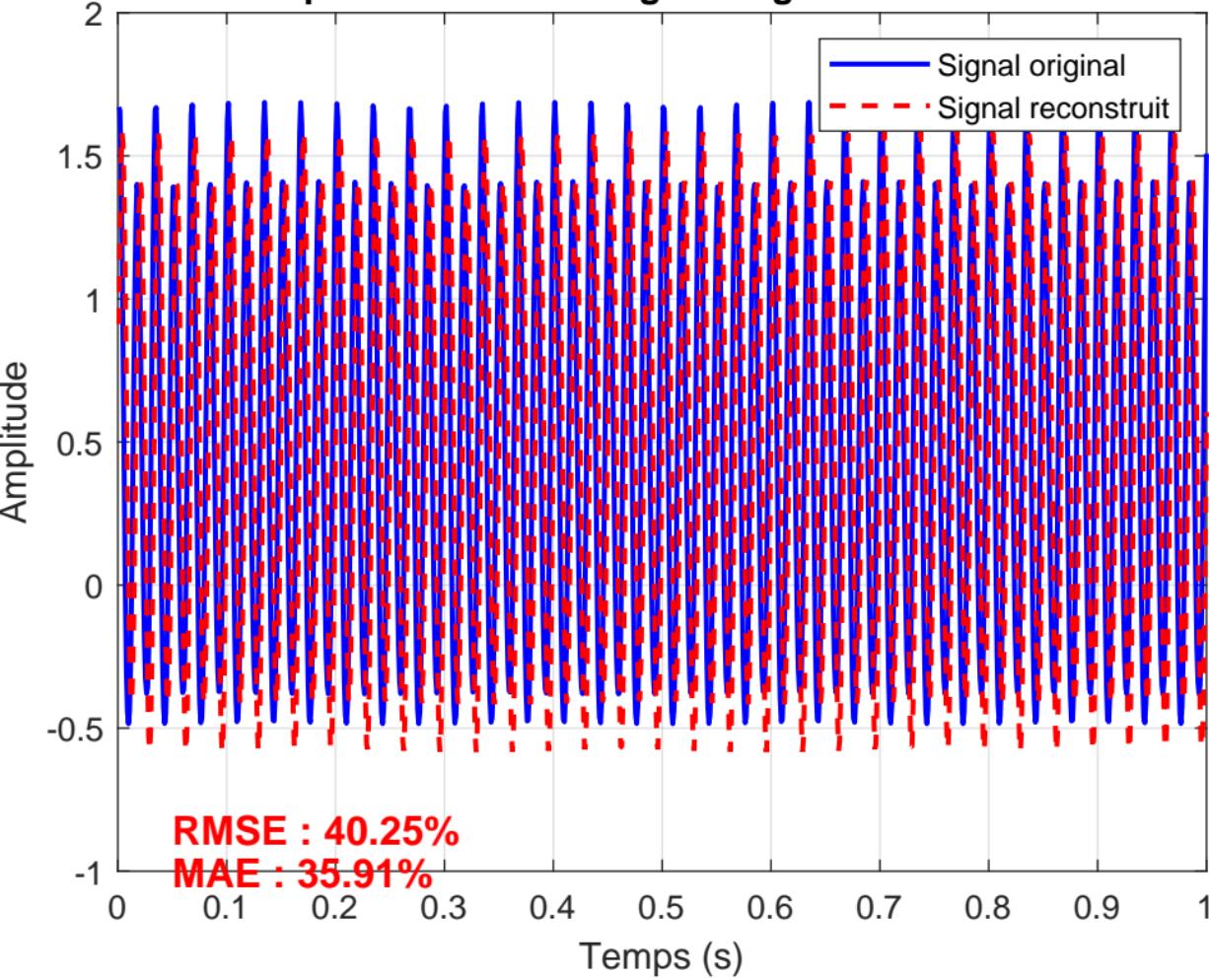
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0778	0.0778	0.15
60.01	1.0000	1.0000	17.03
90.02	0.0413	0.0413	-6.78

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

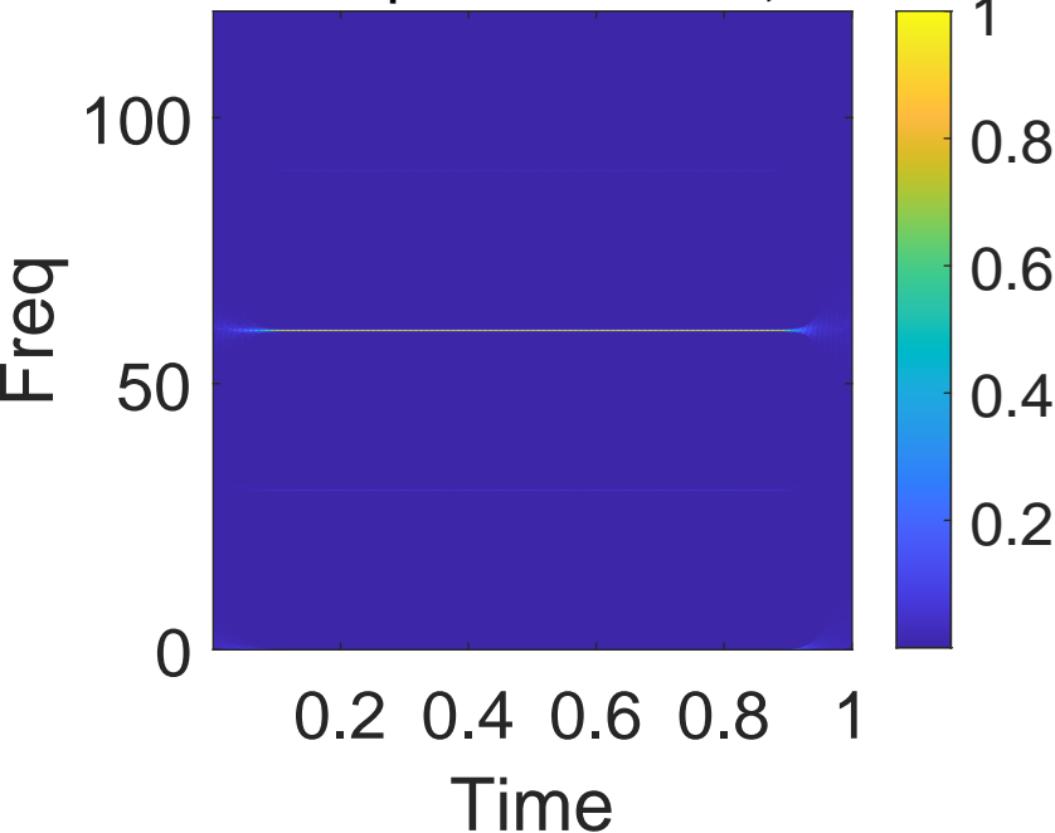
Highfreq: 120.000000

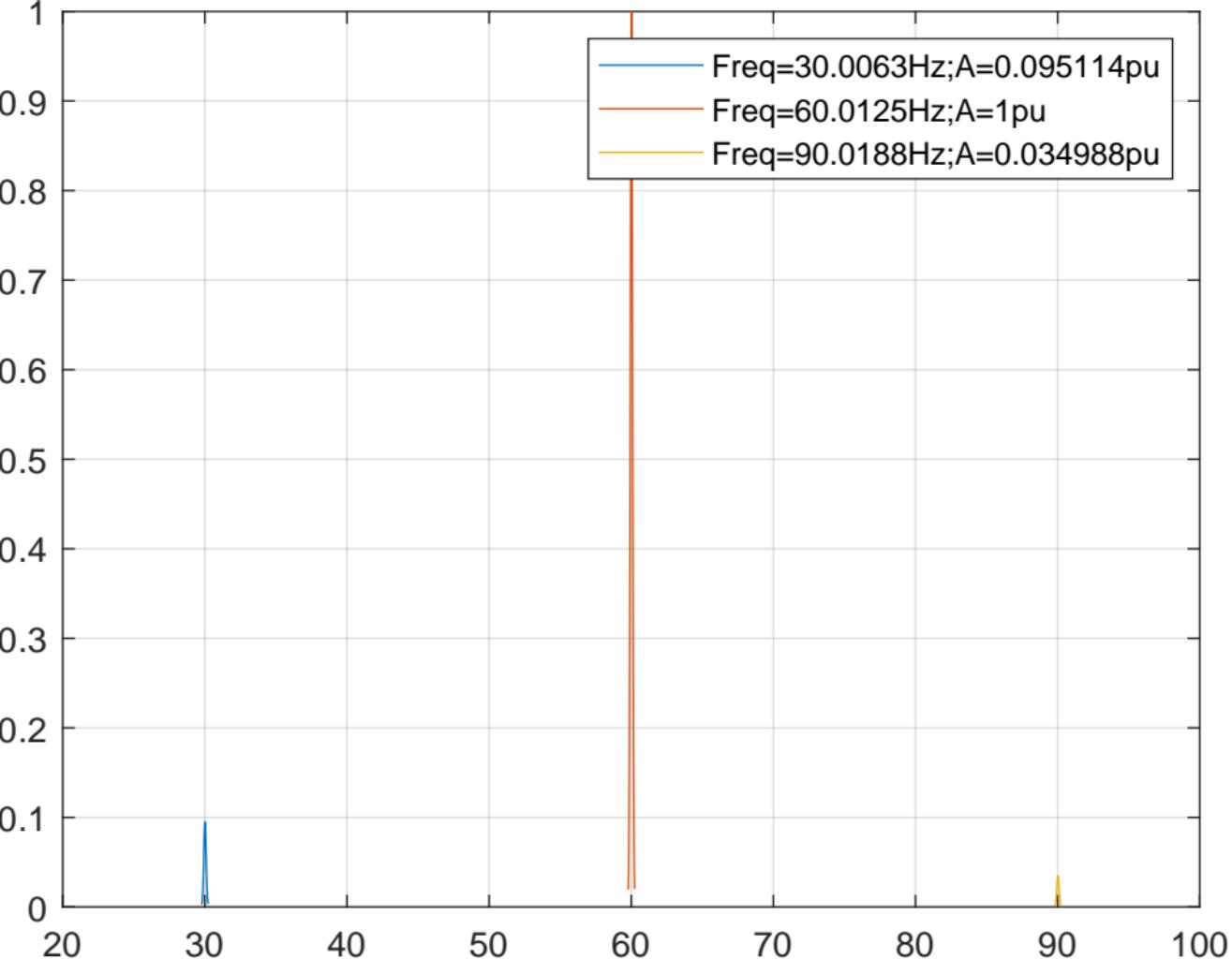
Experimentation du

2025-01-10 23:03:28

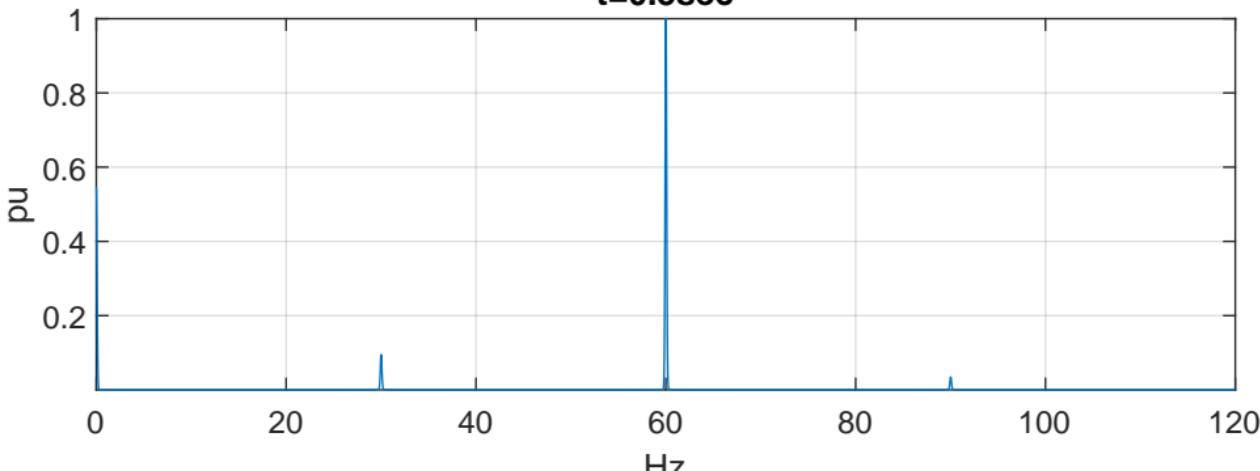
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

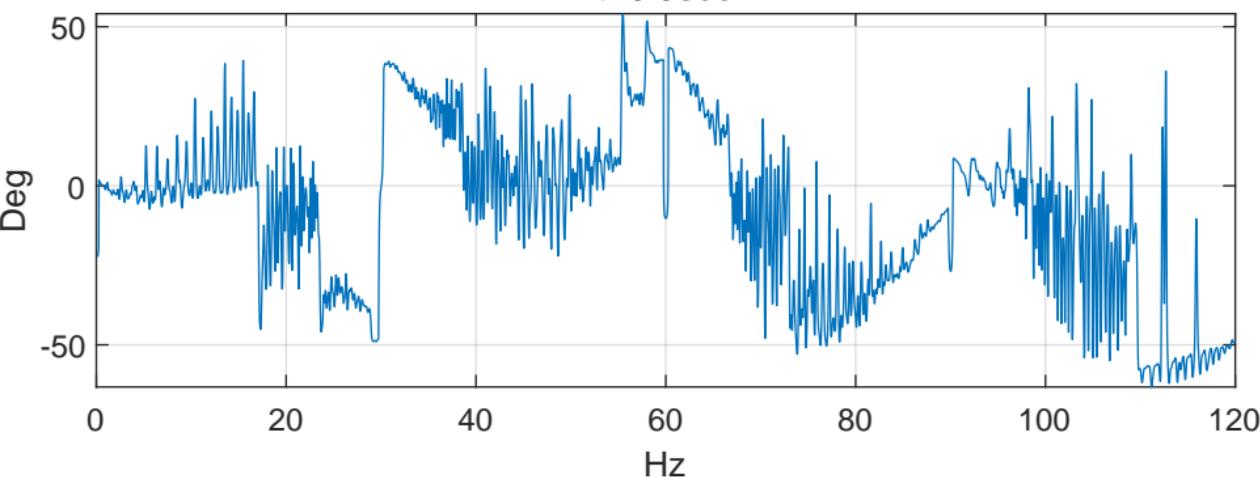




**t=0.5sec**



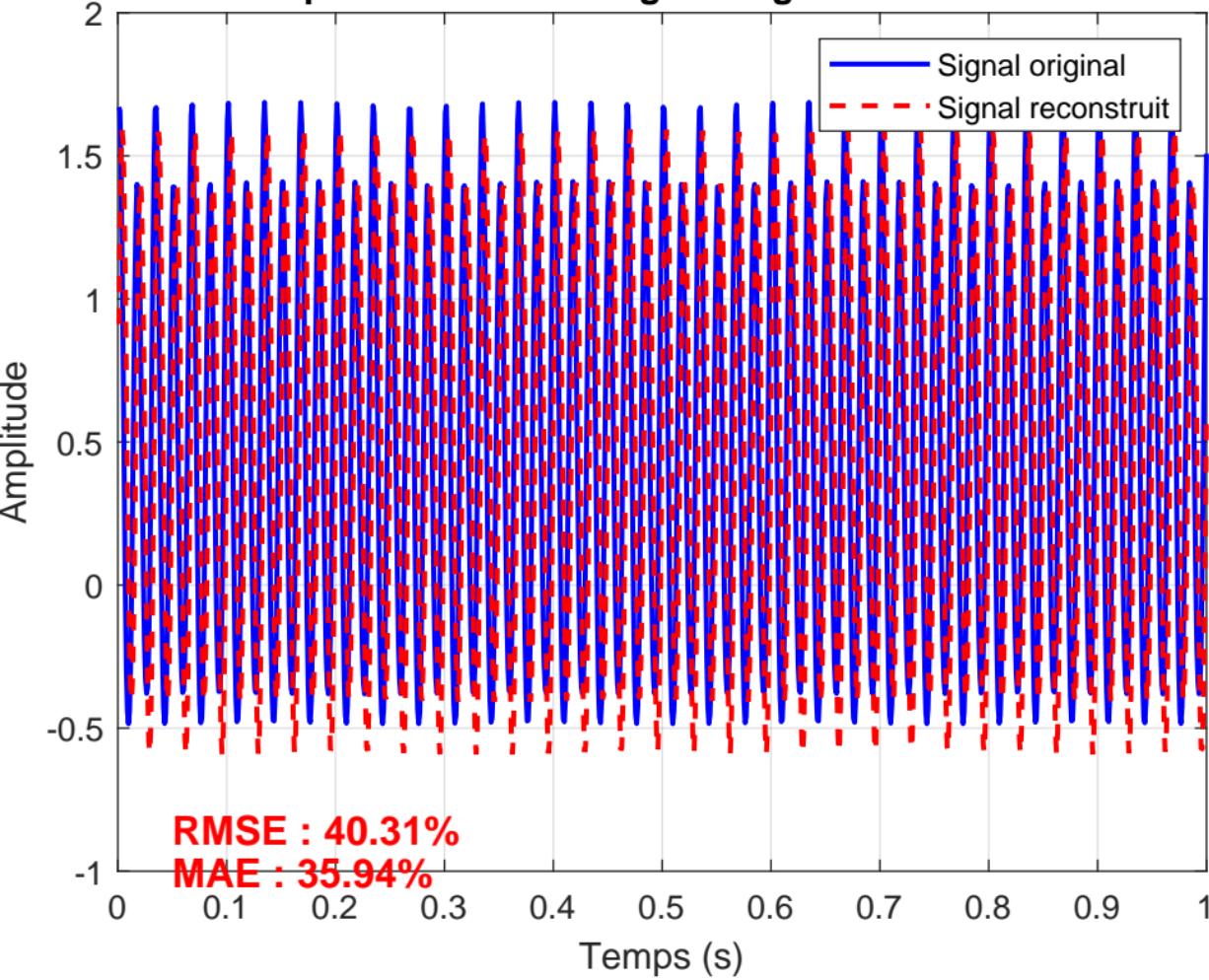
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0951	0.0951	-0.50
60.01	1.0000	1.0000	-10.22
90.02	0.0350	0.0350	-26.91

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

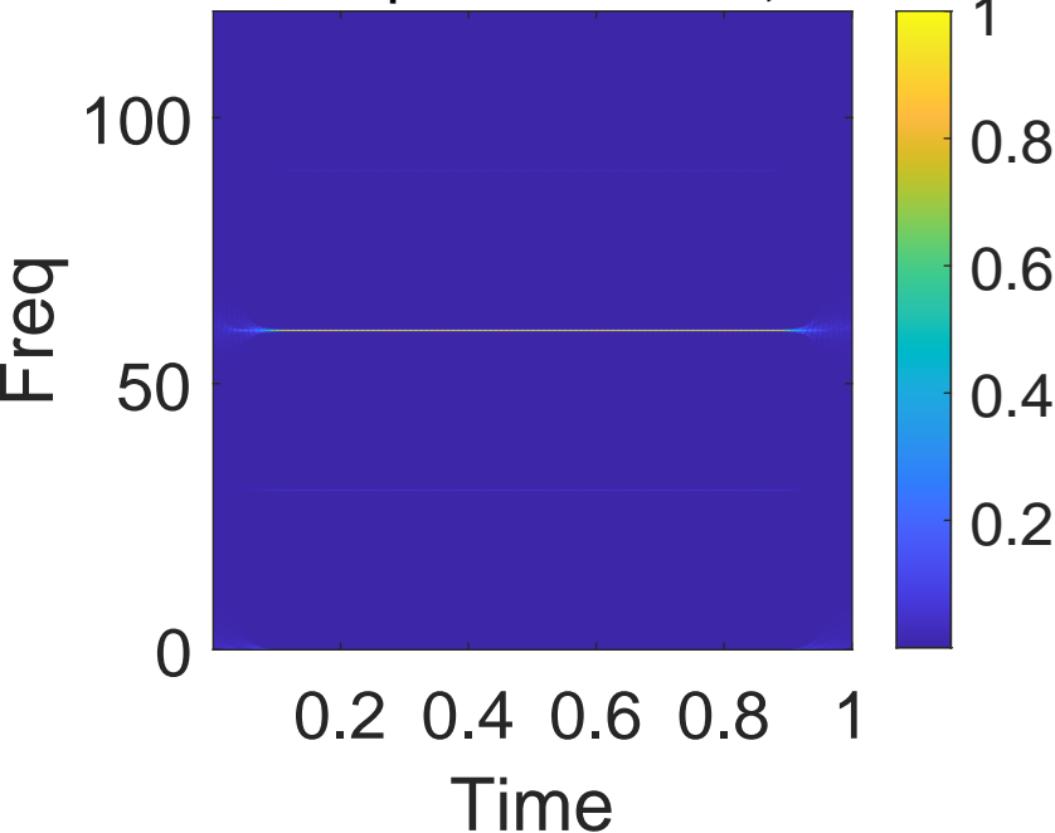
Highfreq: 120.000000

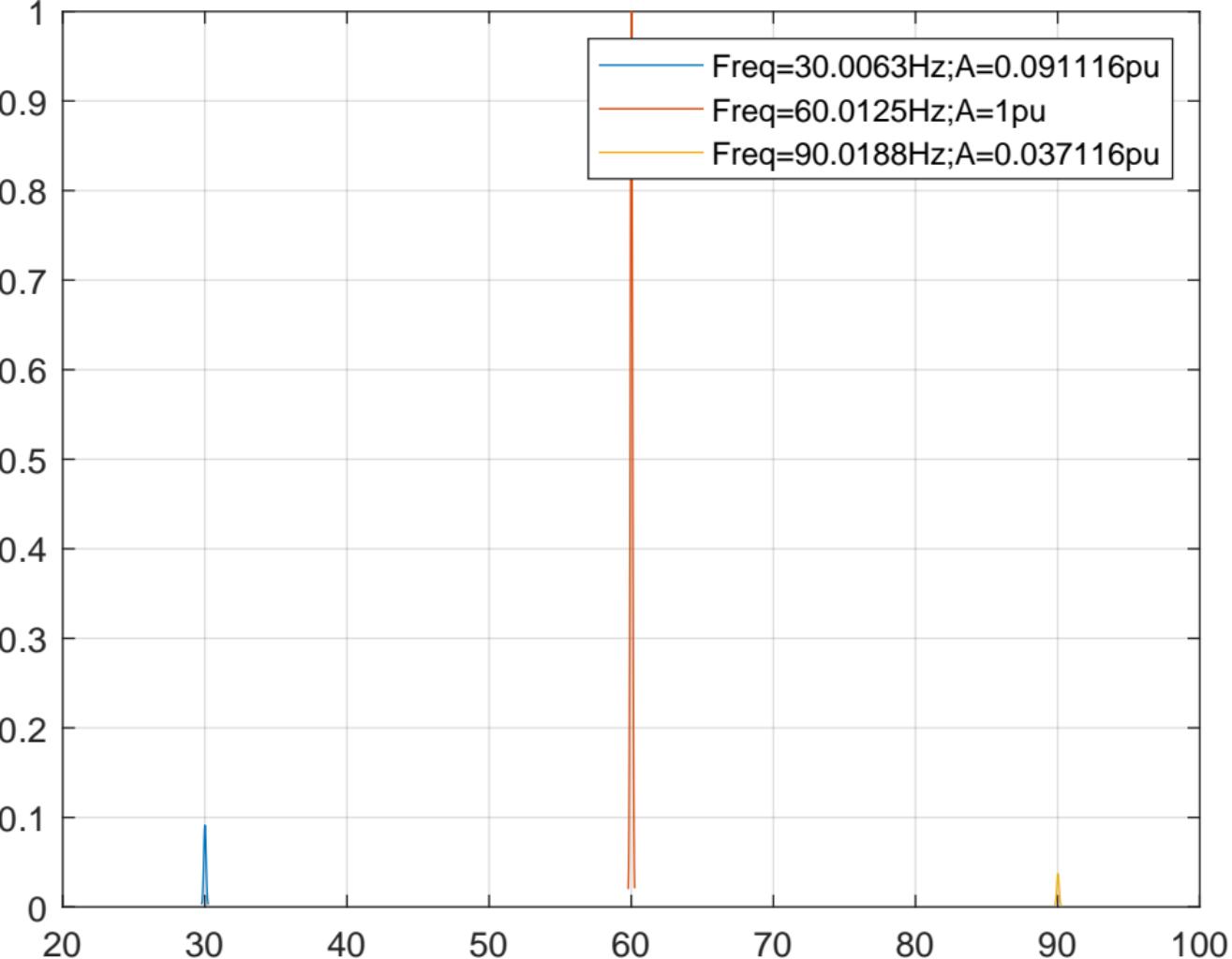
Experimentation du

2025-01-10 23:07:42

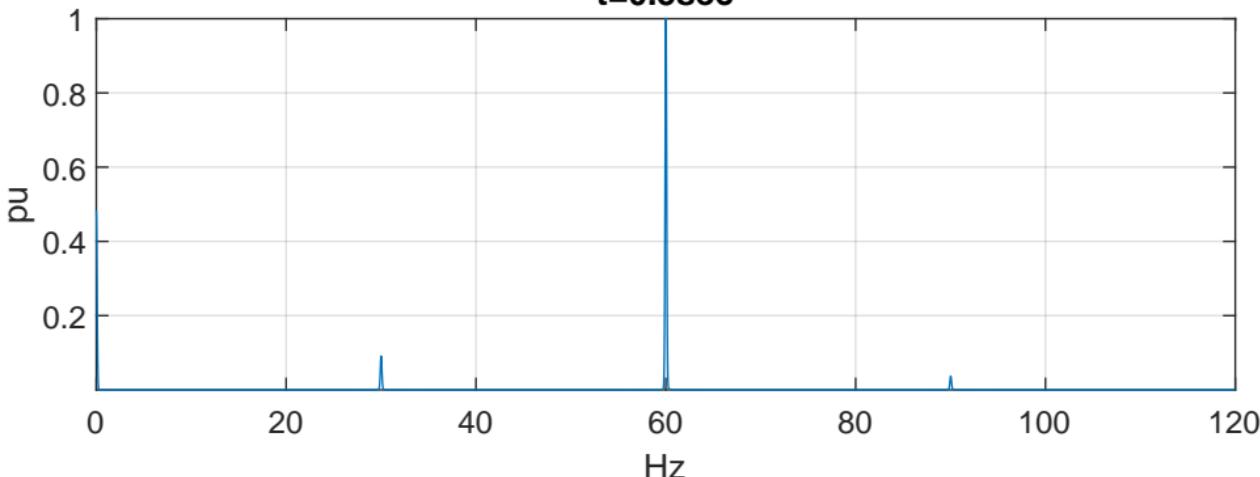
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

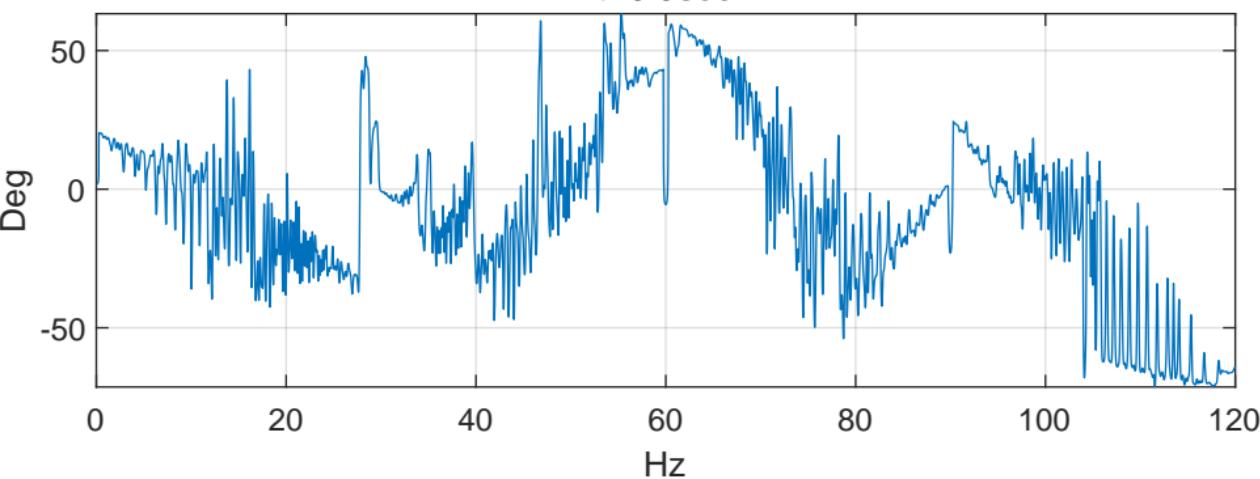




**t=0.5sec**



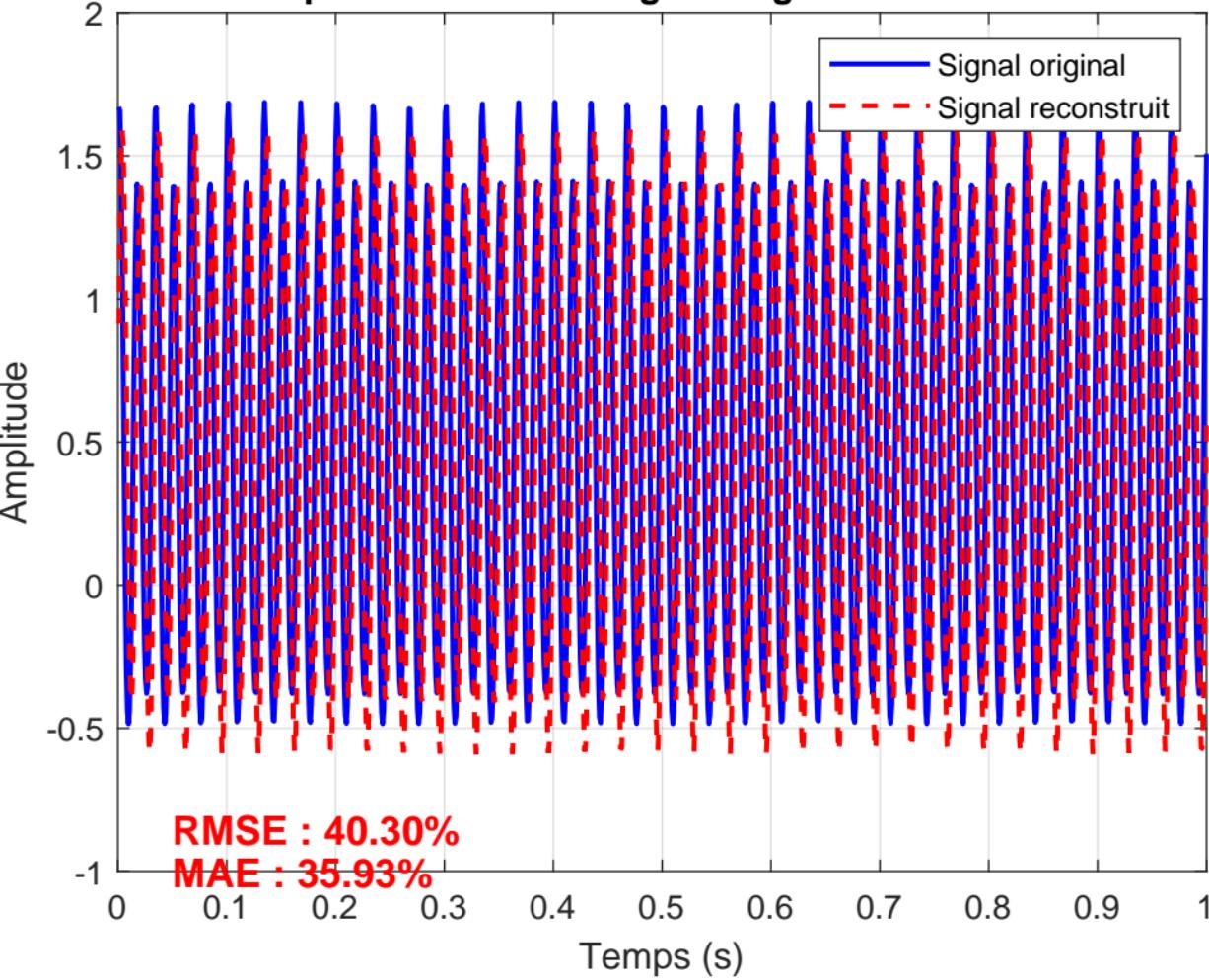
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0911	0.0911	-0.80
60.01	1.0000	1.0000	-5.52
90.02	0.0371	0.0371	-22.81

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

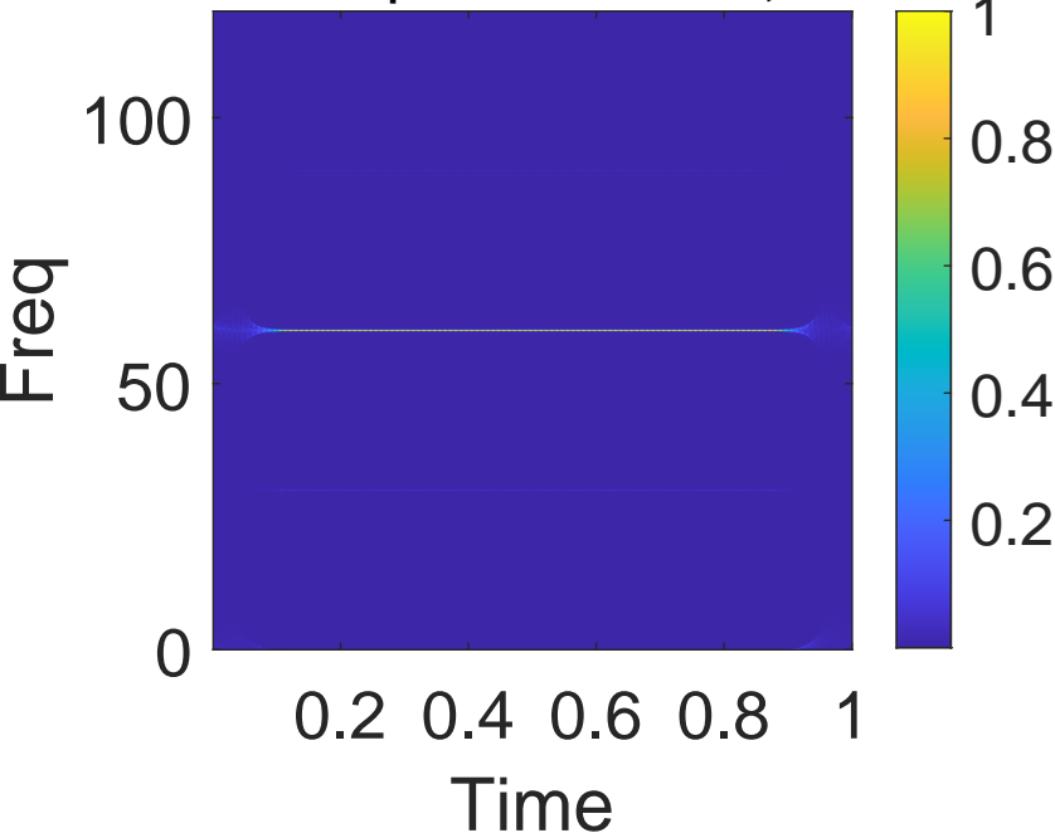
Highfreq: 120.000000

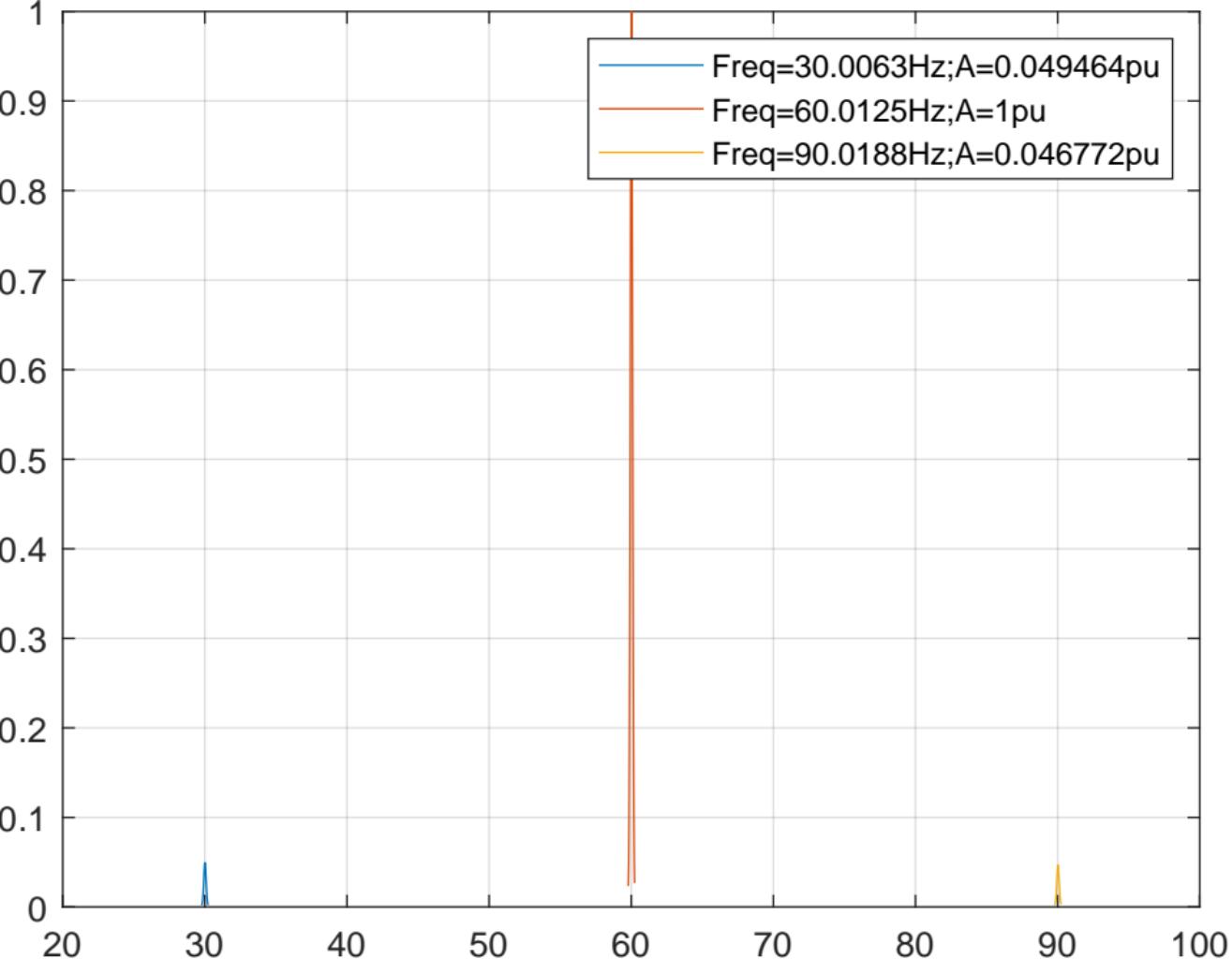
Experimentation du

2025-01-10 23:11:55

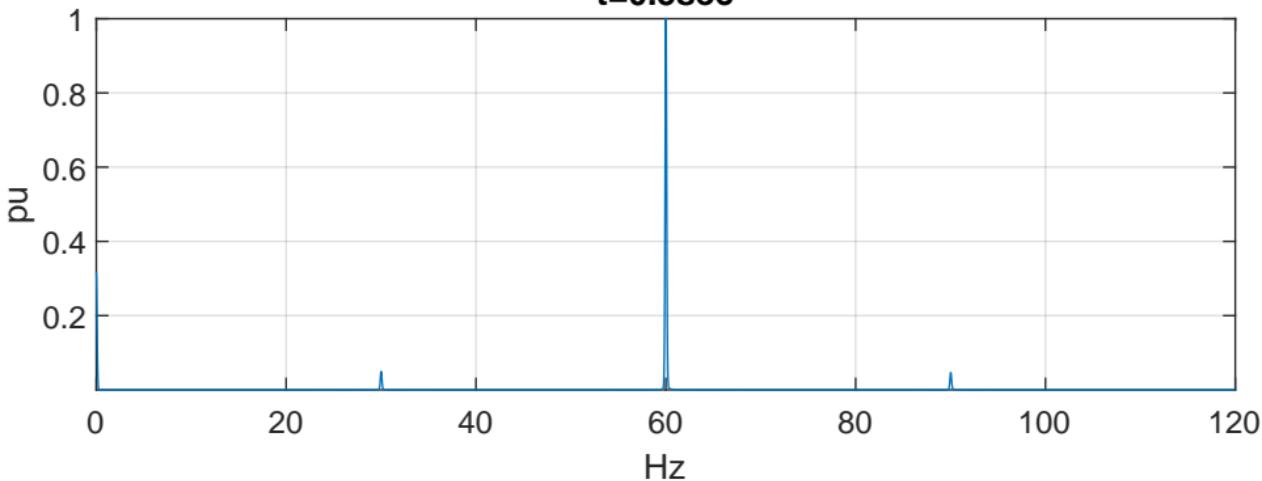
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

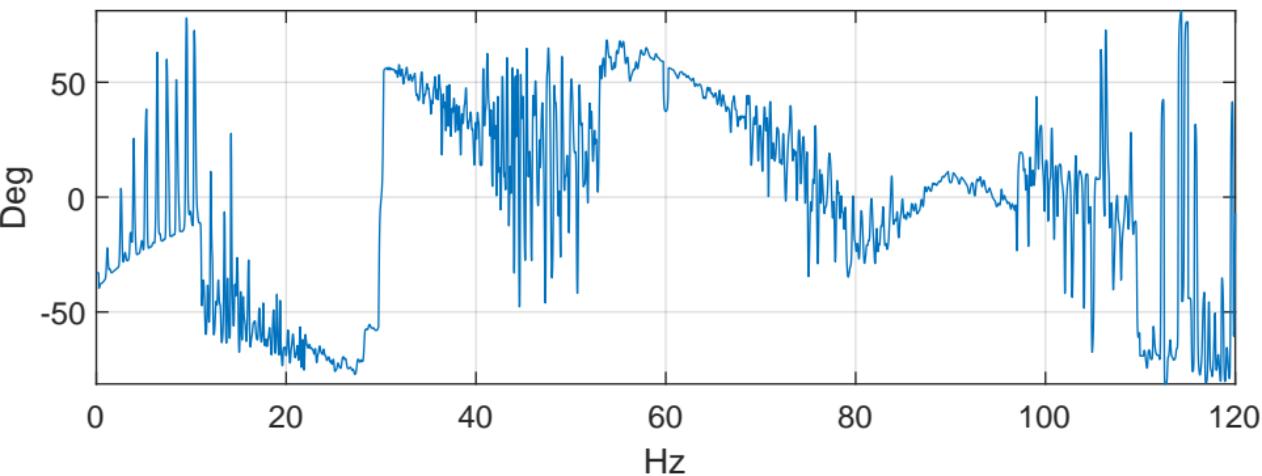




**t=0.5sec**



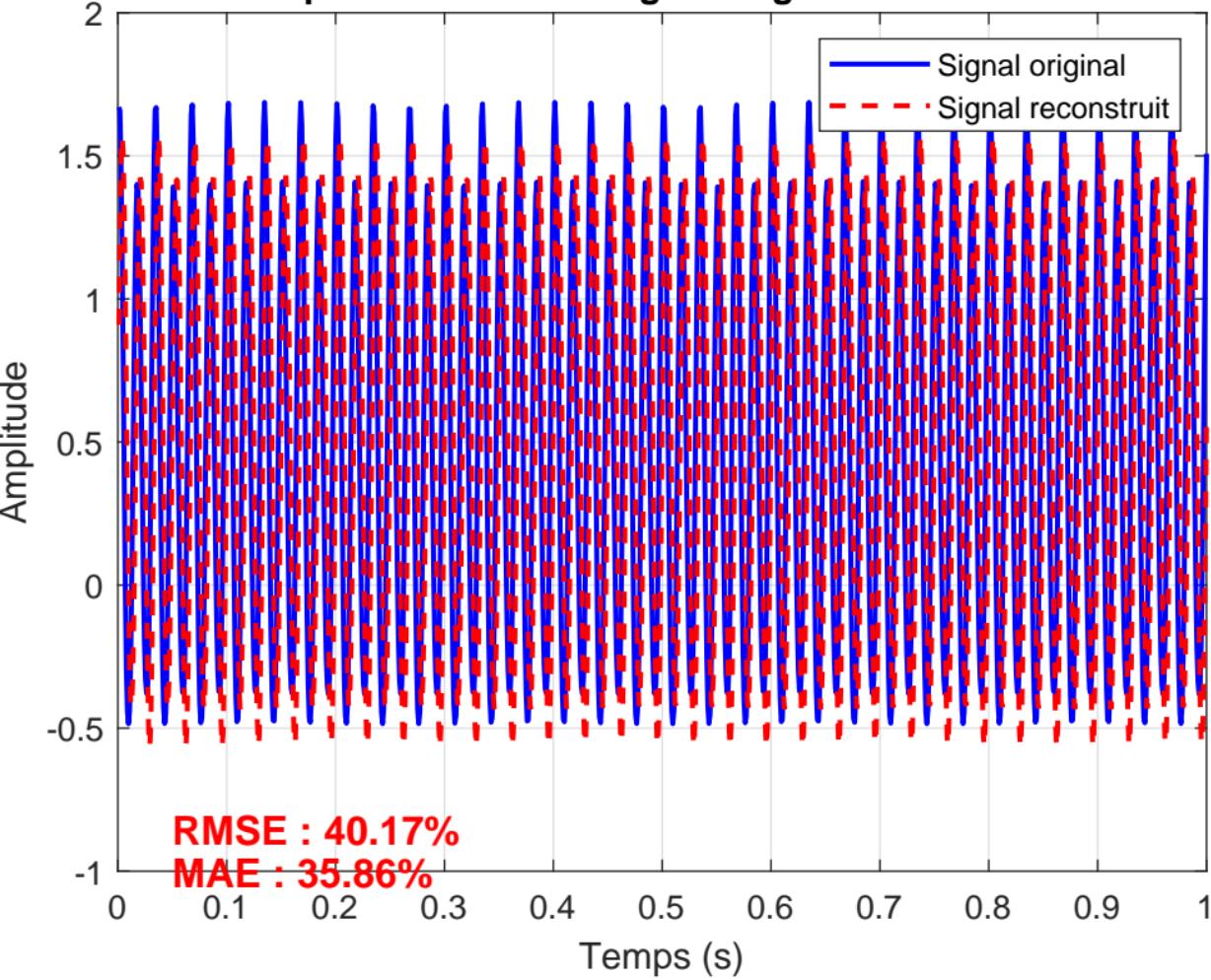
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0495	0.0495	-0.95
60.01	1.0000	1.0000	37.36
90.02	0.0468	0.0468	6.29

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

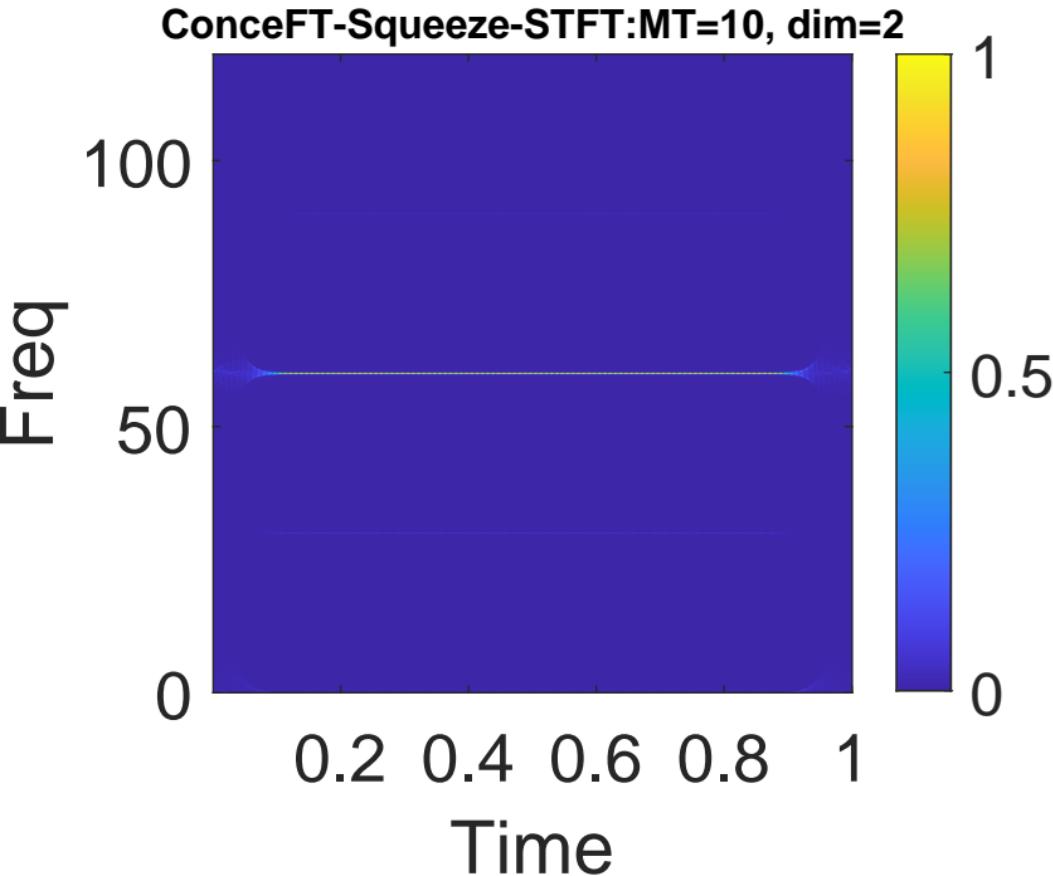
dim : 2

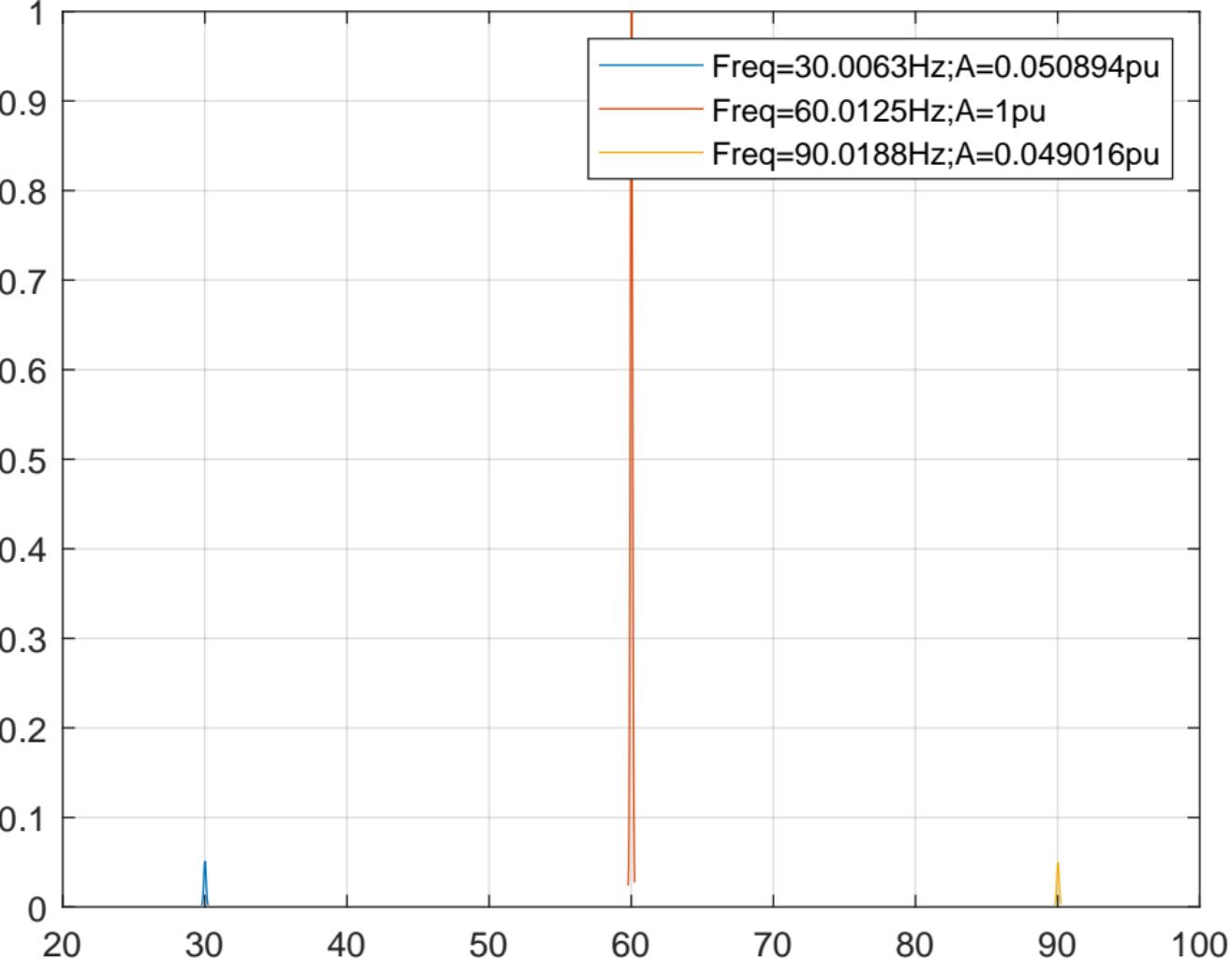
supp : 6

Lowfreq: 0.000000

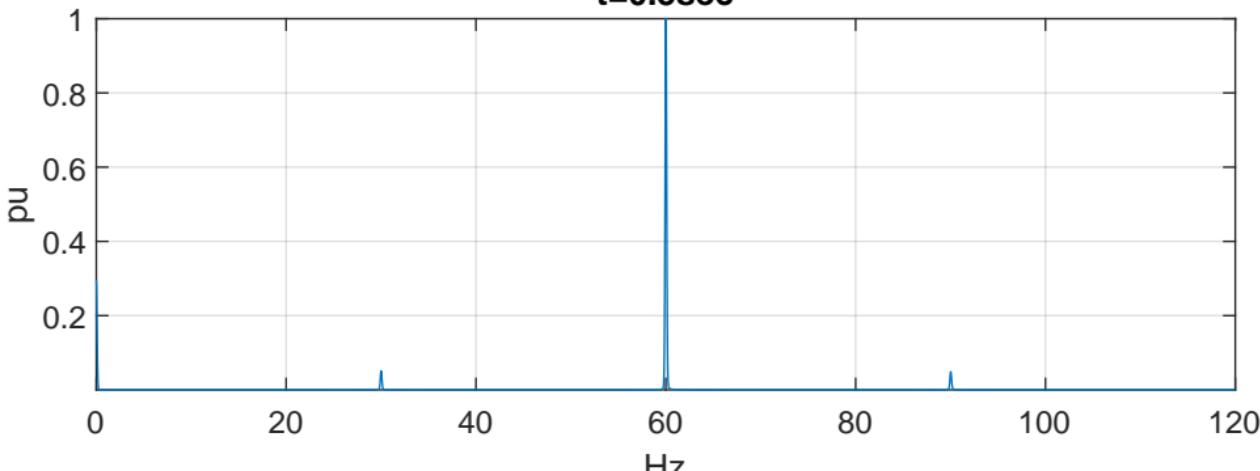
Highfreq: 120.000000

Experimentation du  
2025-01-10 23:16:09  
\*\*\***(Squeeze-STFT)**\*\*\*

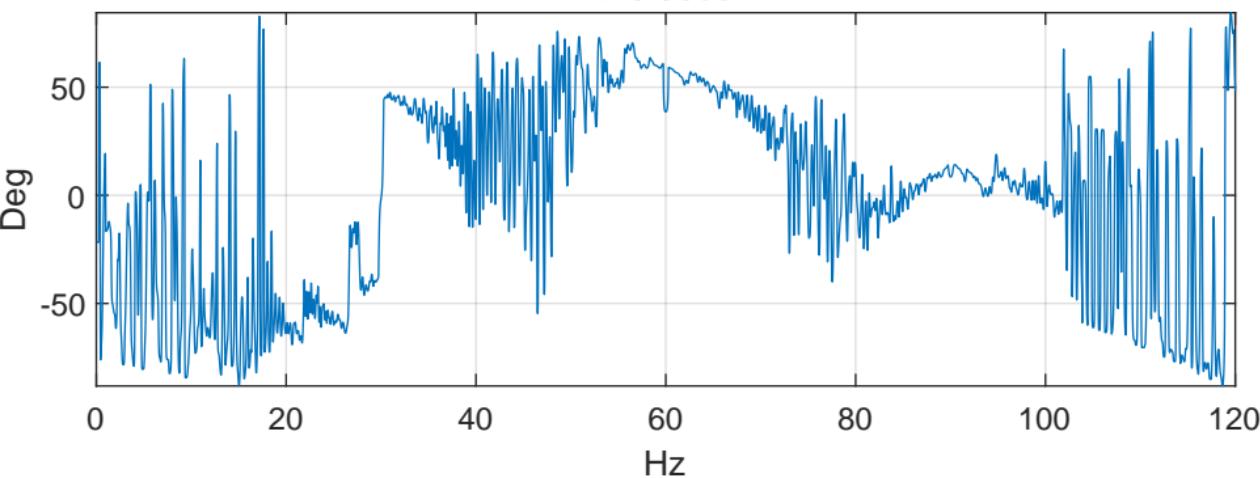




**t=0.5sec**



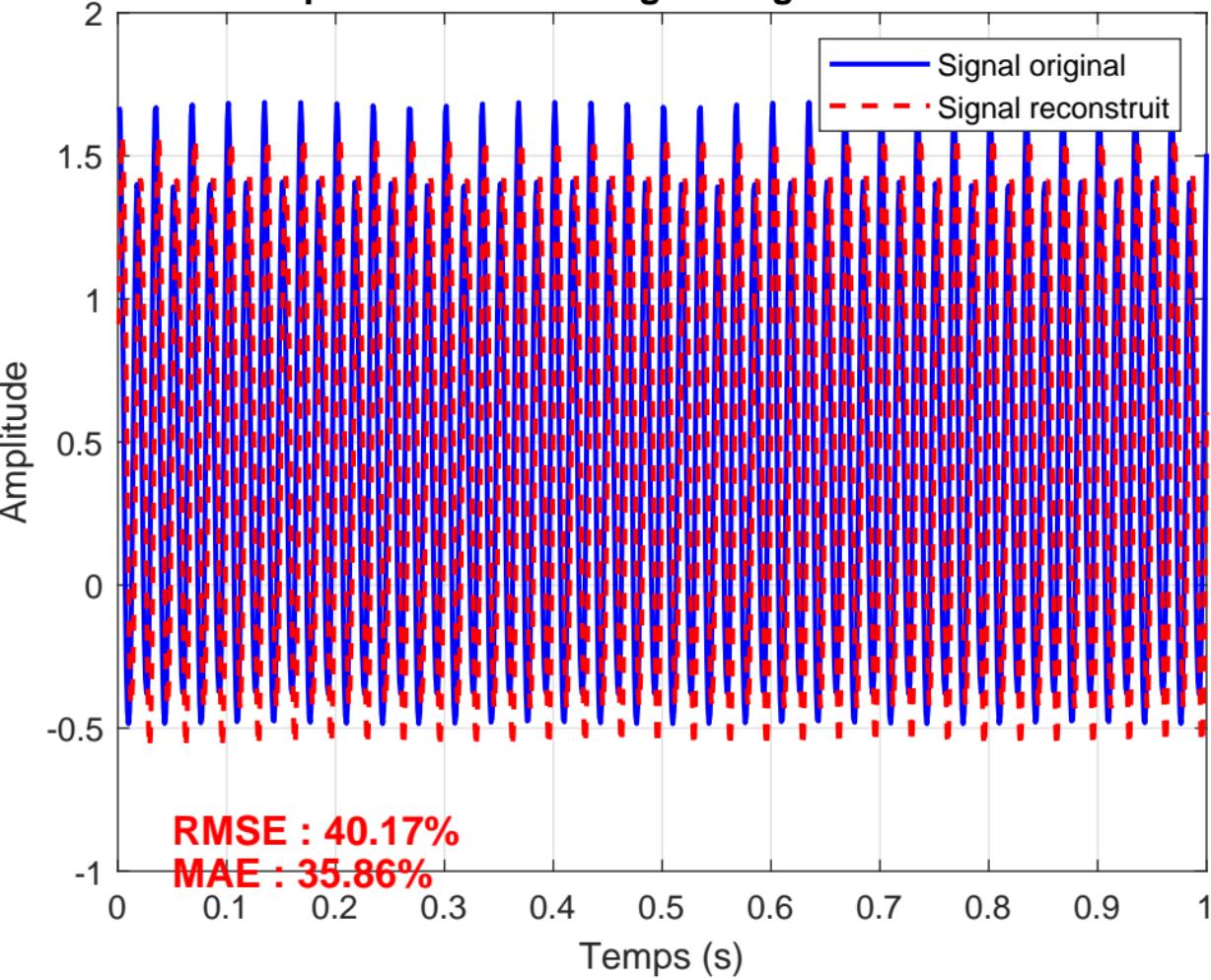
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0509	0.0509	-1.28
60.01	1.0000	1.0000	38.64
90.02	0.0490	0.0490	8.52

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 120.000000

Experimentation du

2025-01-10 23:20:24

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

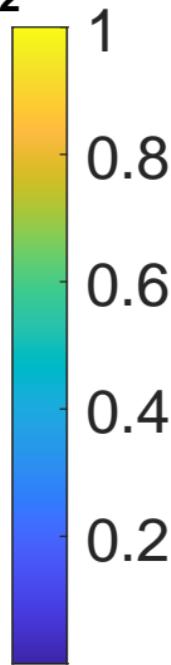
100

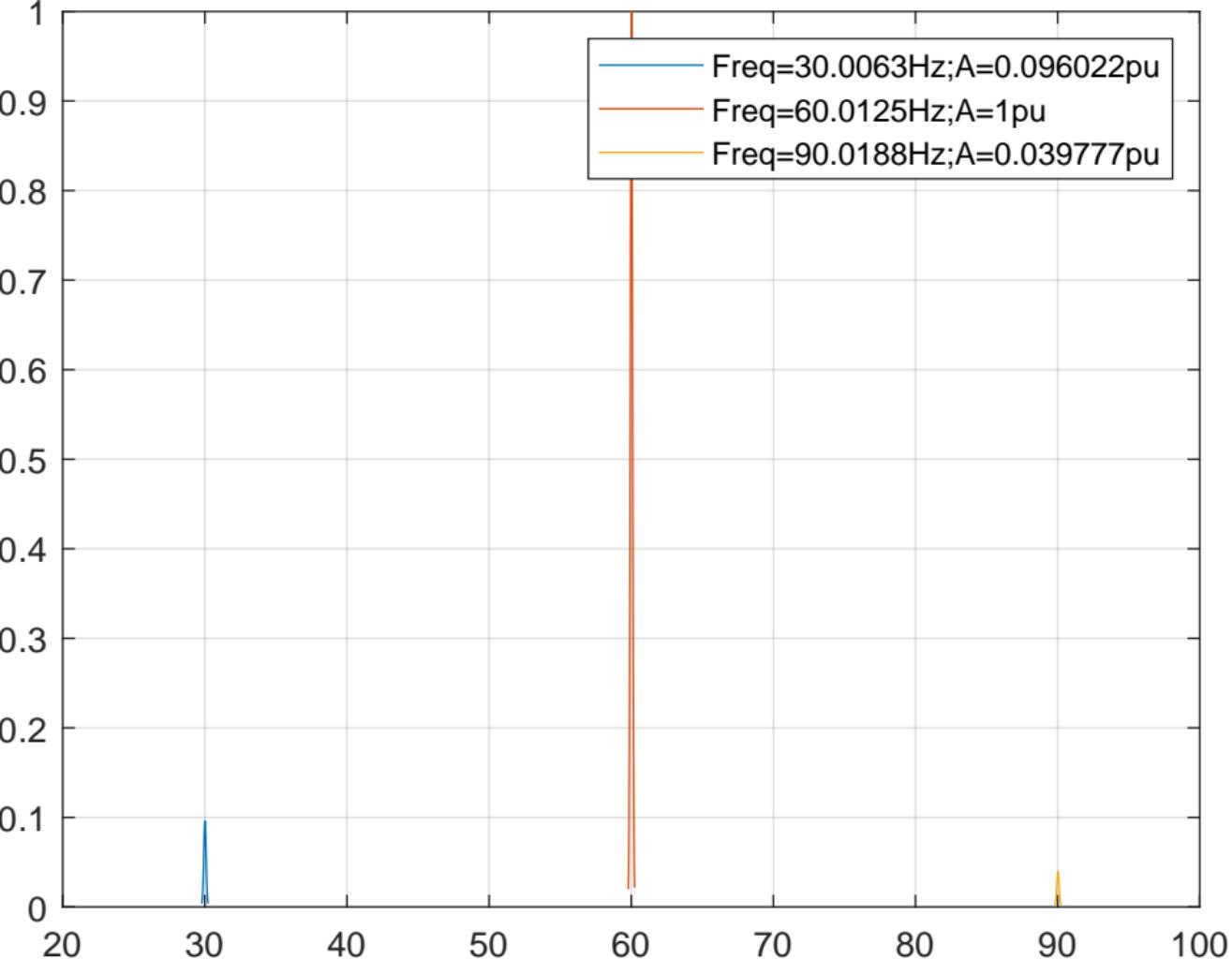
50

0

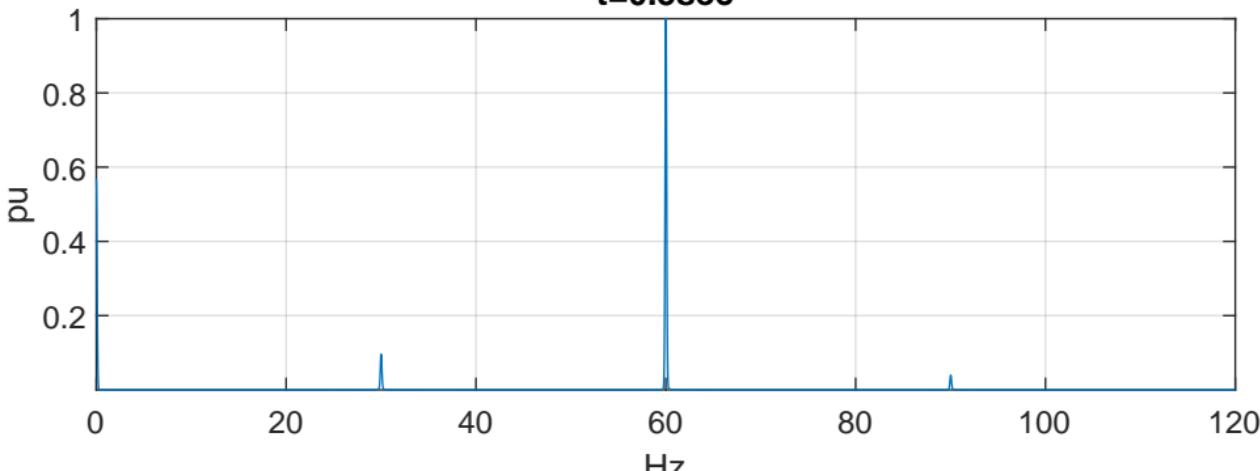
0.2 0.4 0.6 0.8 1

Time

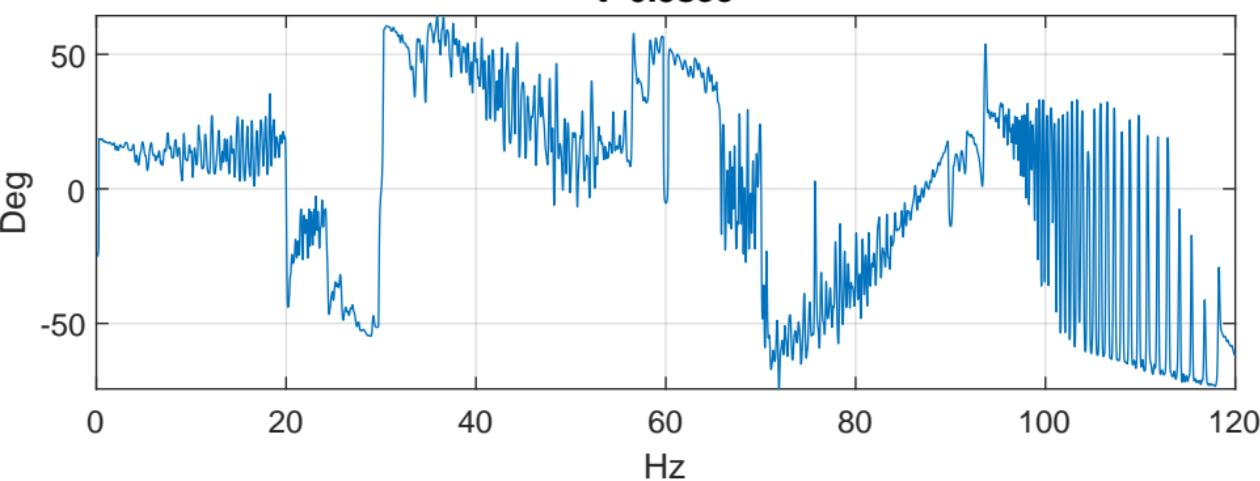




**t=0.5sec**



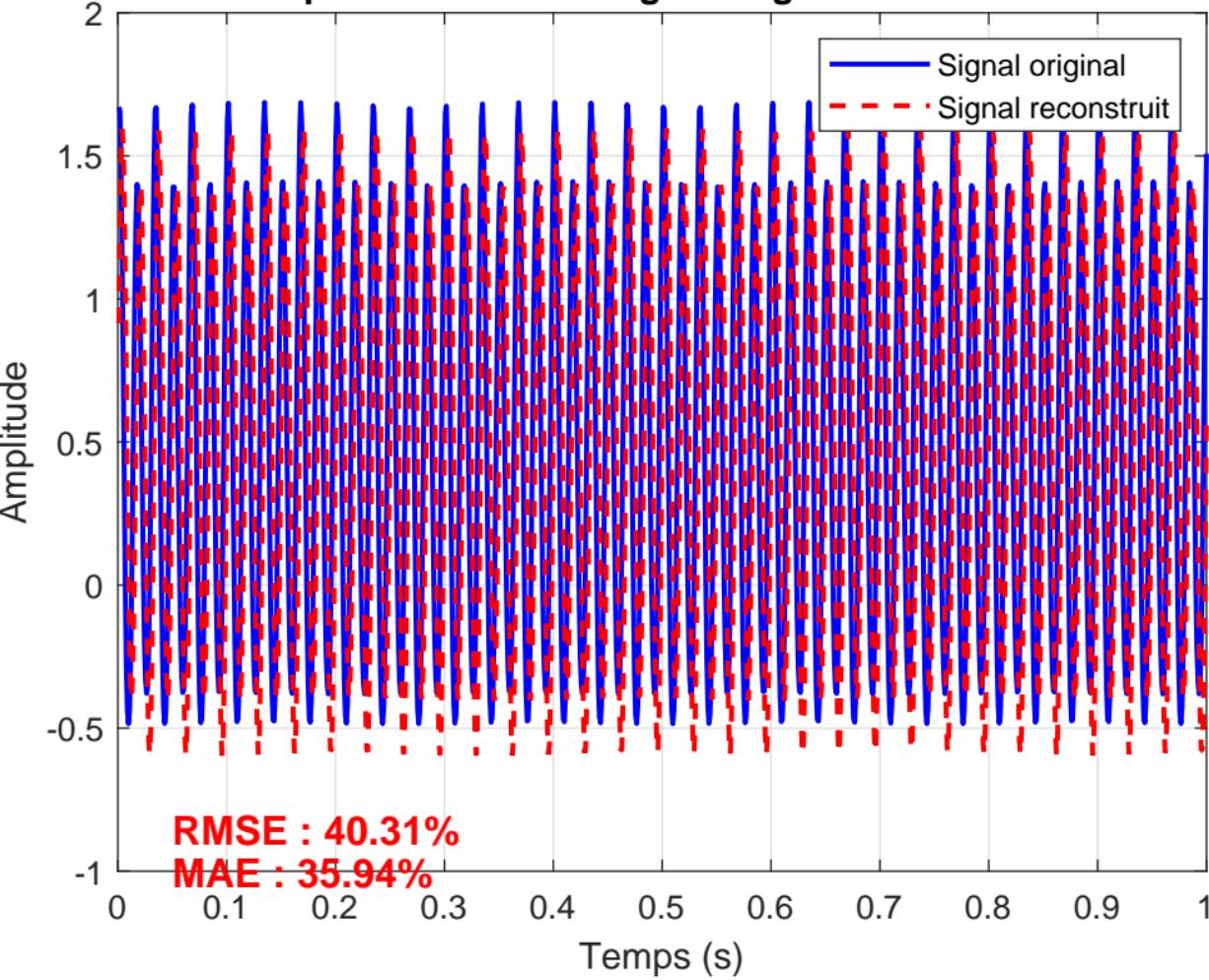
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0960	0.0960	-1.01
60.01	1.0000	1.0000	-5.29
90.02	0.0398	0.0398	-13.96

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

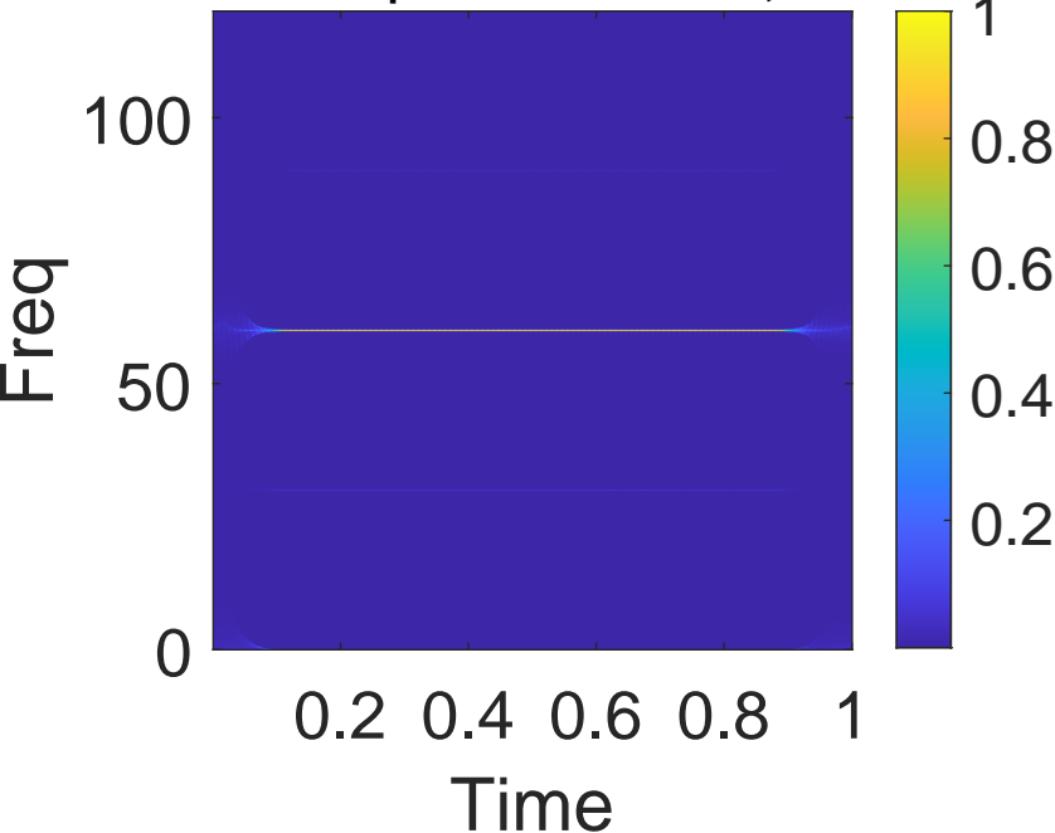
Highfreq: 120.000000

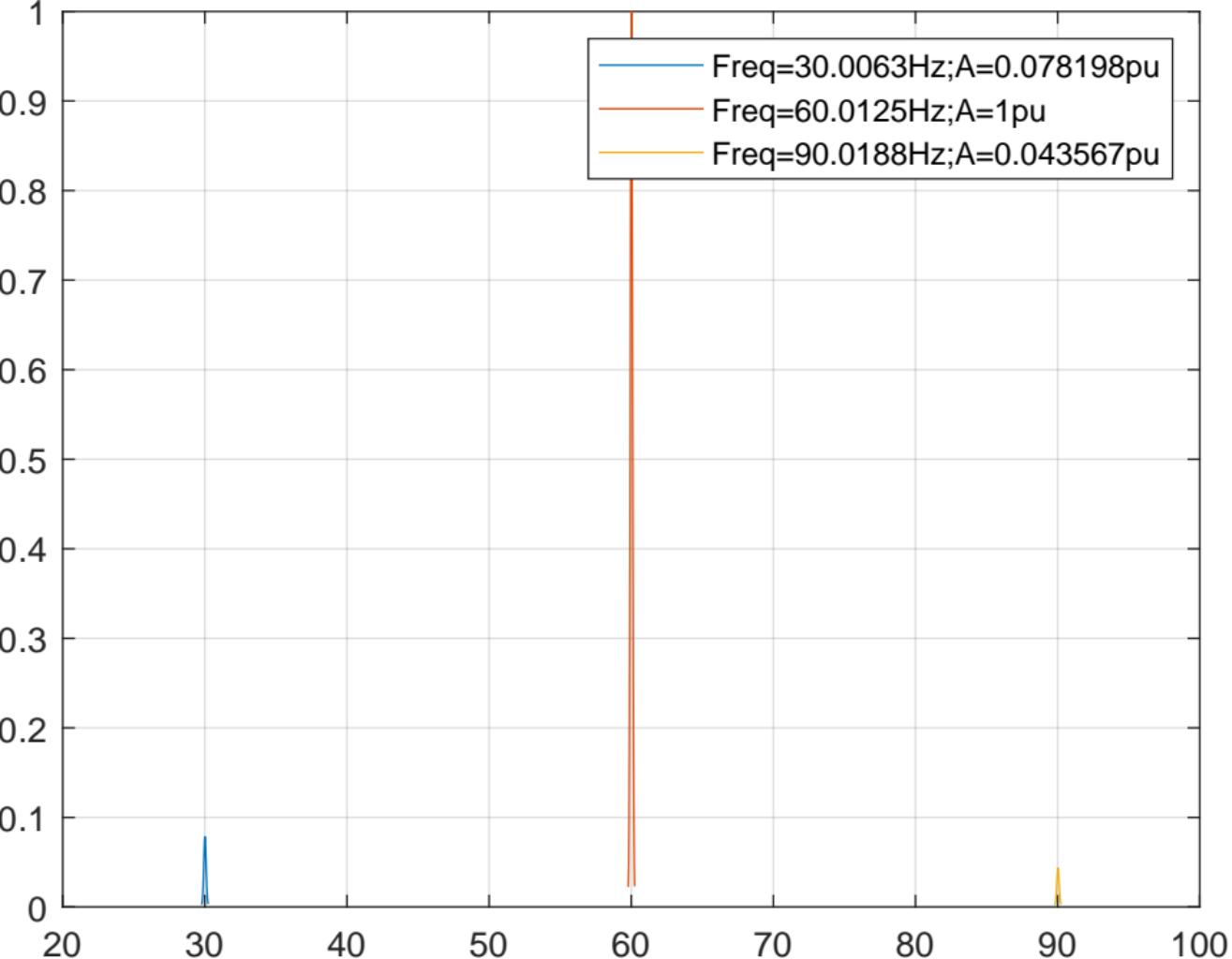
Experimentation du

2025-01-10 23:24:41

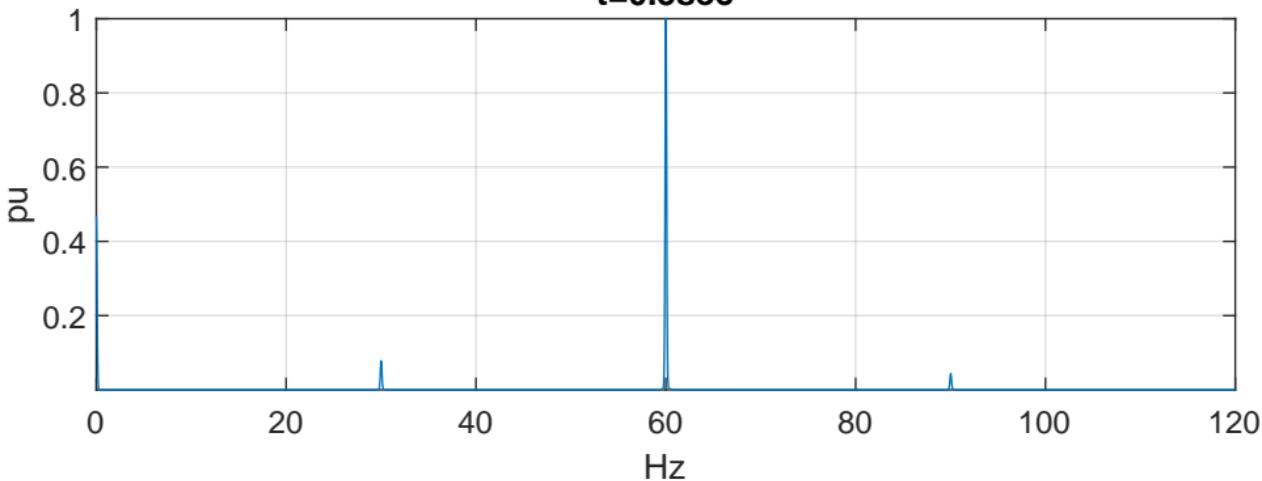
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

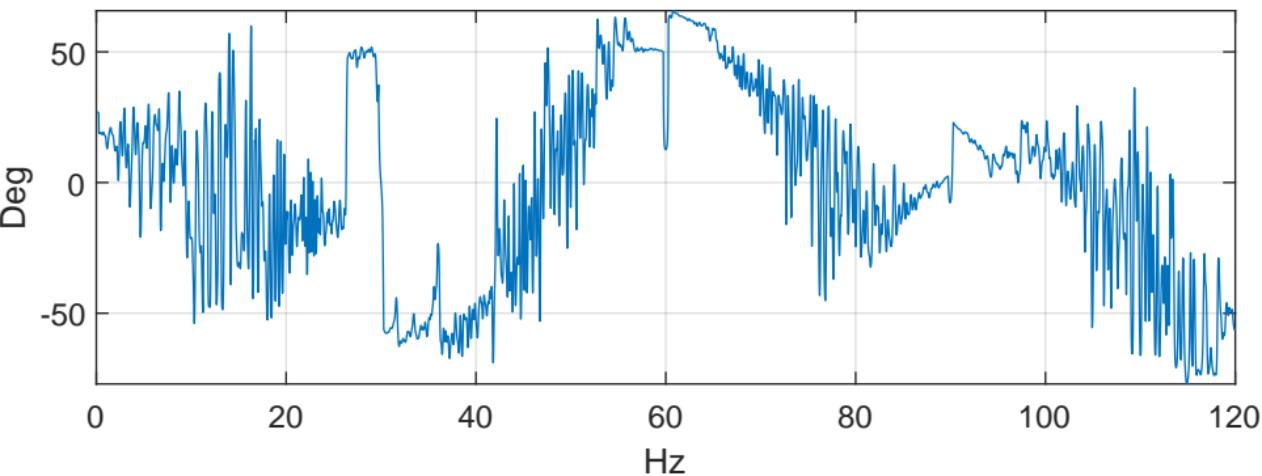




**t=0.5sec**



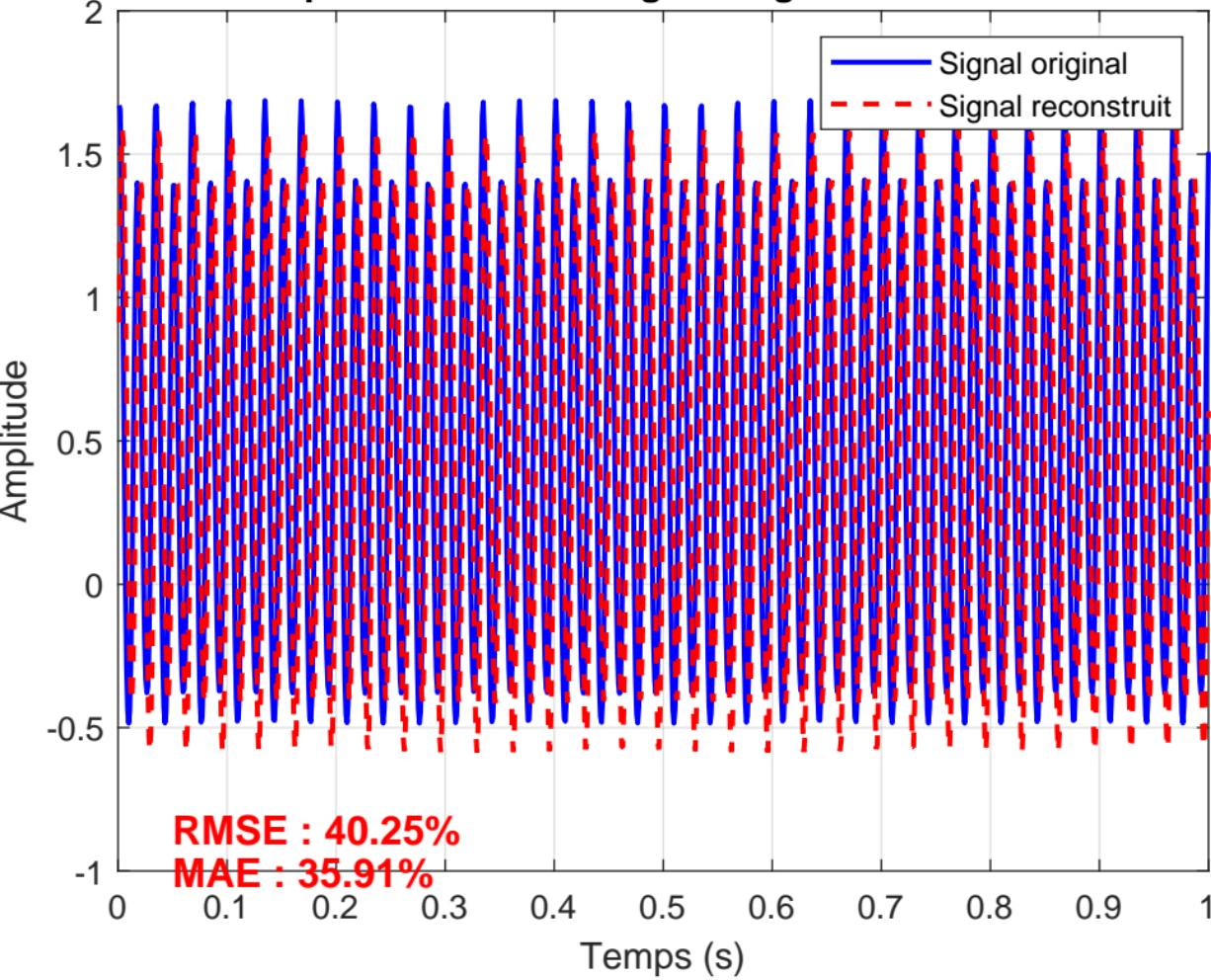
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0782	0.0782	-0.72
60.01	1.0000	1.0000	12.62
90.02	0.0436	0.0436	-7.04

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 120.000000

Experimentation du

2025-01-10 23:28:57

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

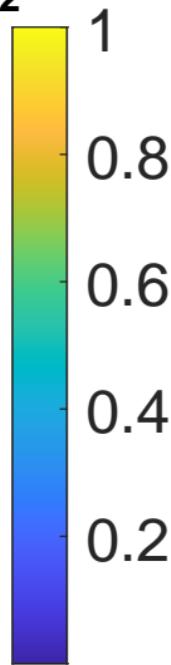
100

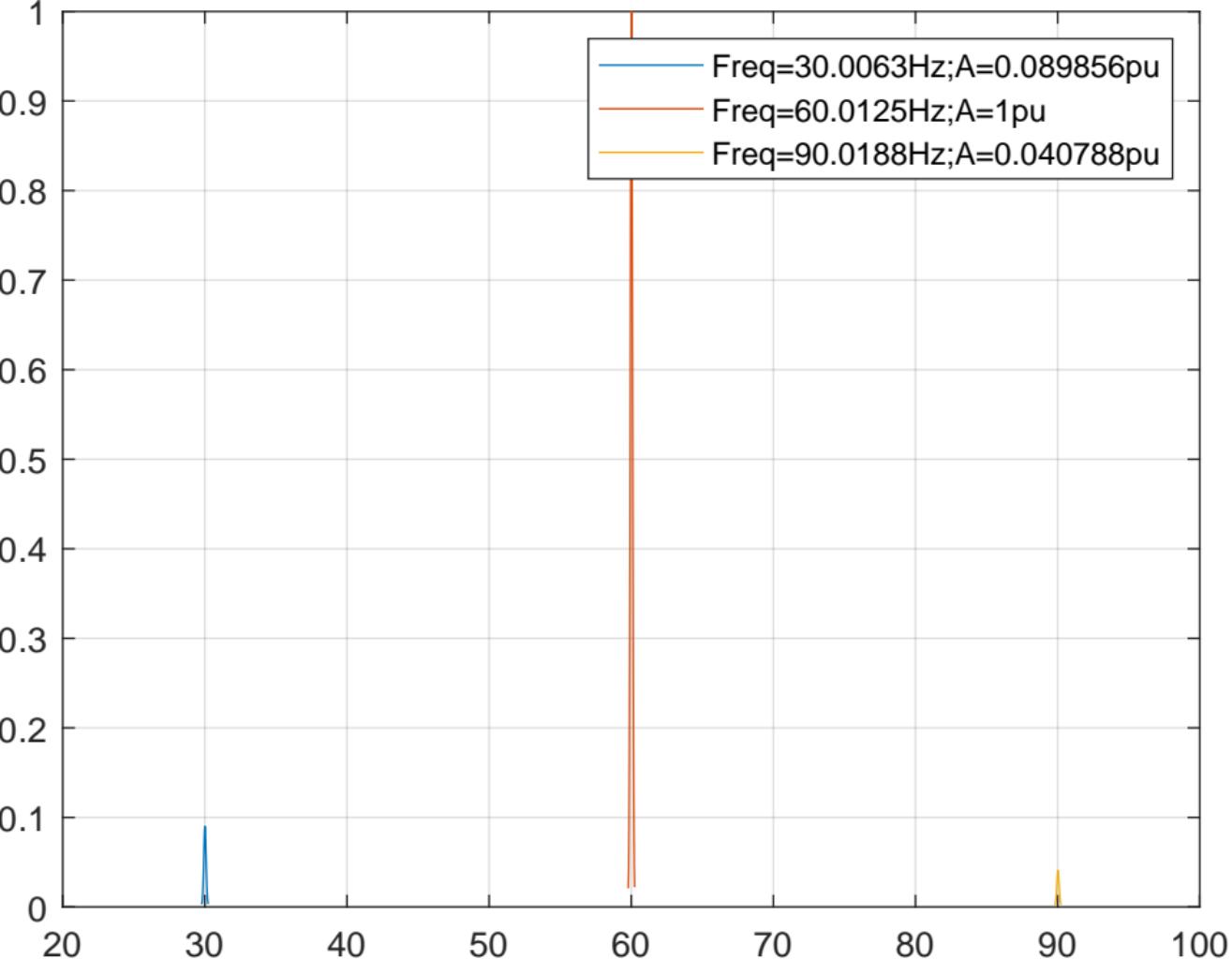
50

0

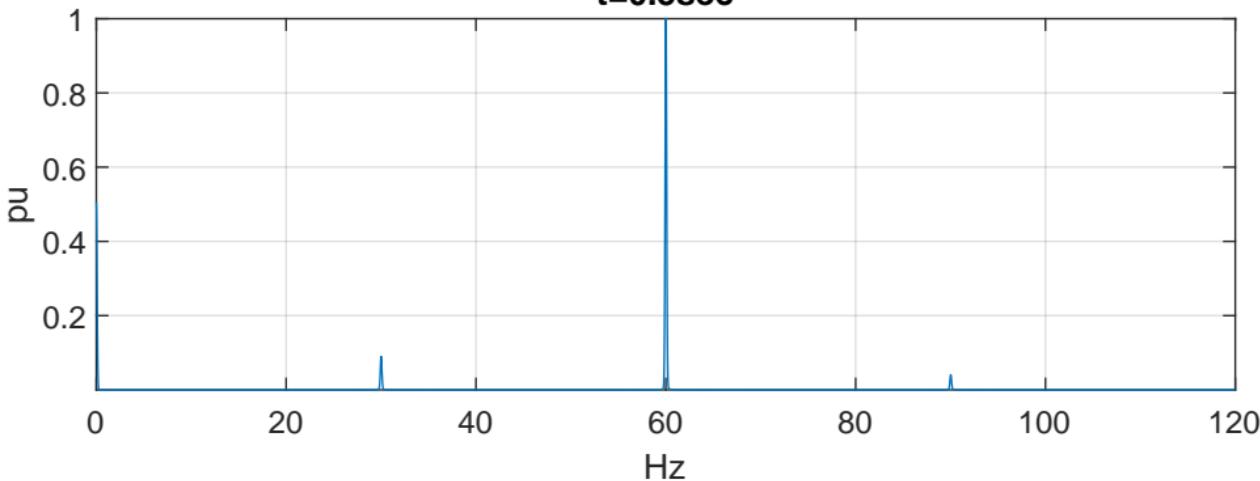
0.2 0.4 0.6 0.8 1

Time

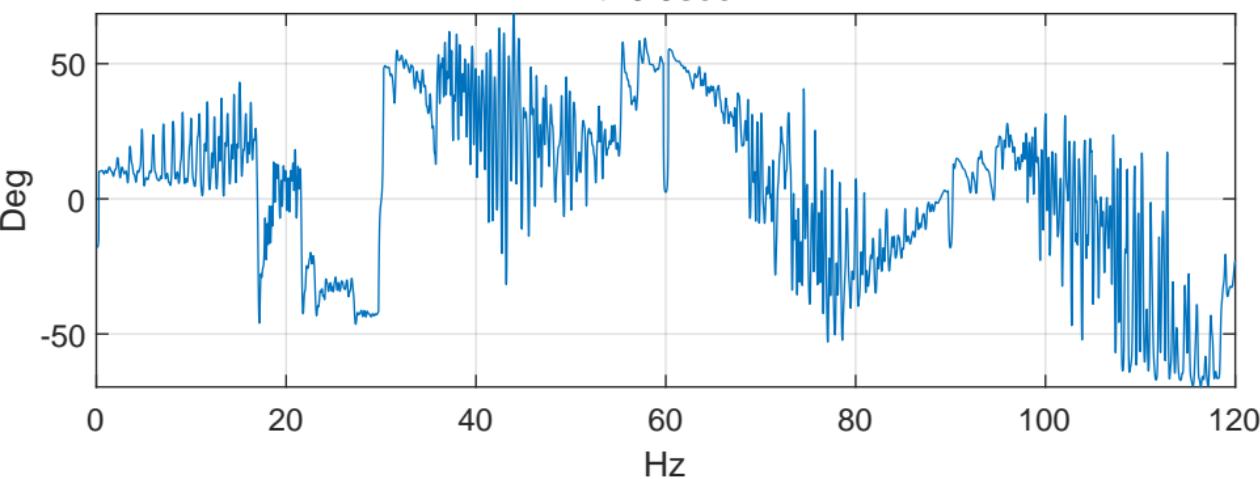




**t=0.5sec**



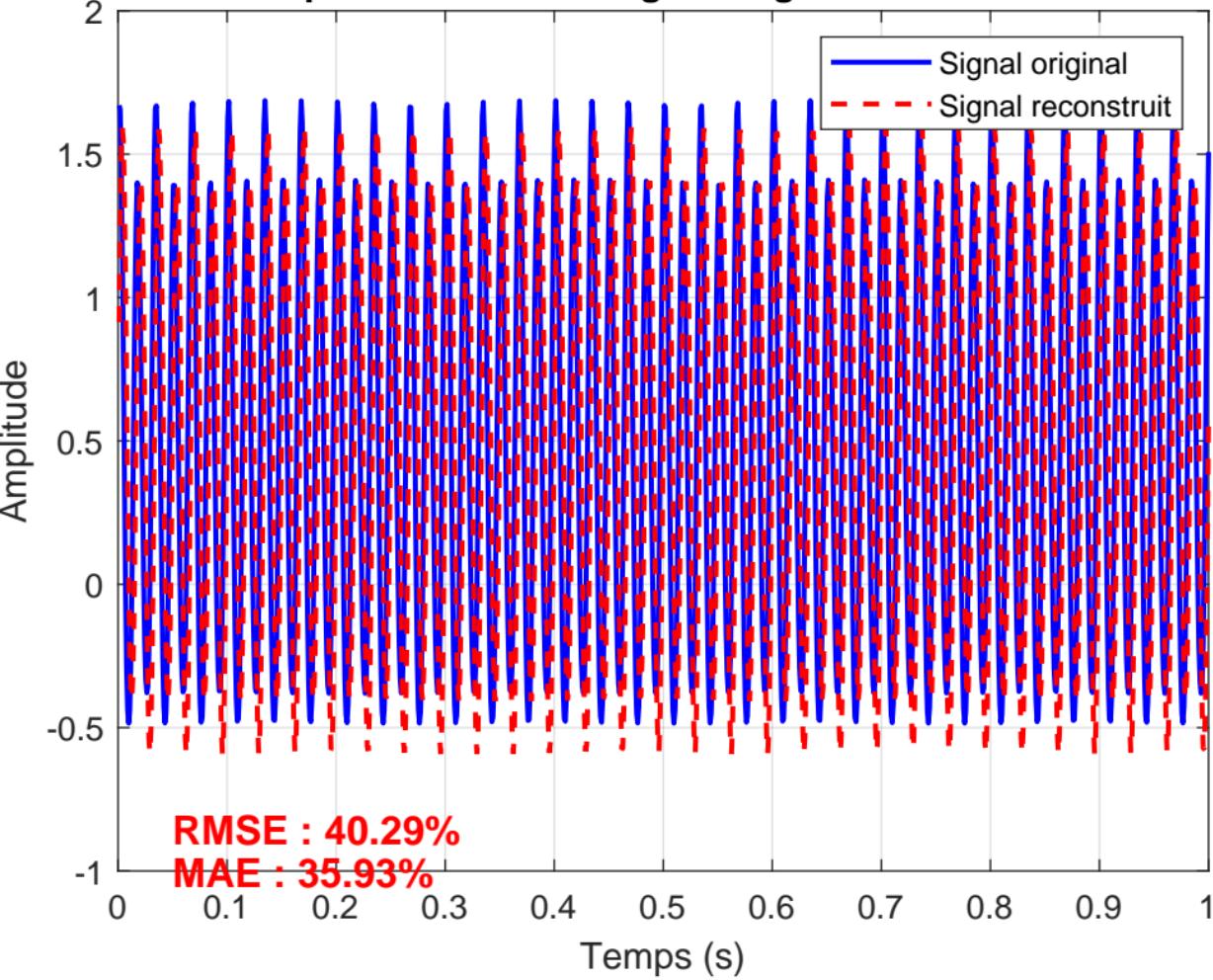
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0899	0.0899	-0.99
60.01	1.0000	1.0000	2.46
90.02	0.0408	0.0408	-17.92

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

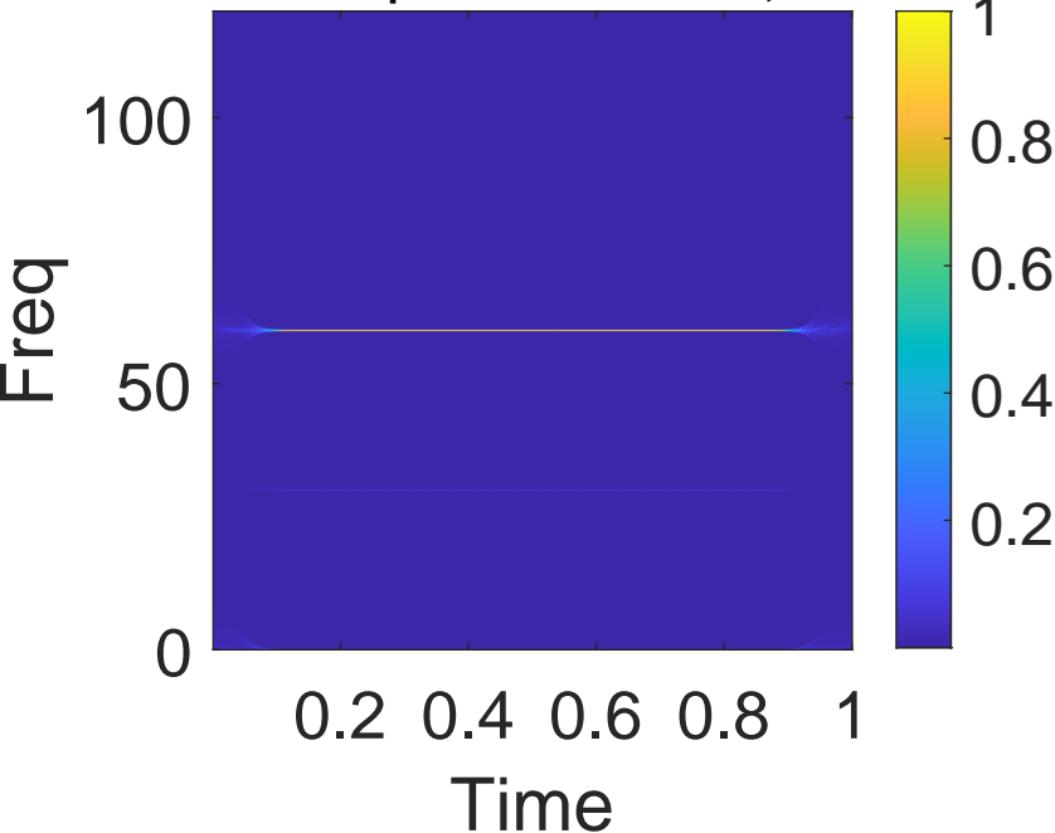
Highfreq: 120.000000

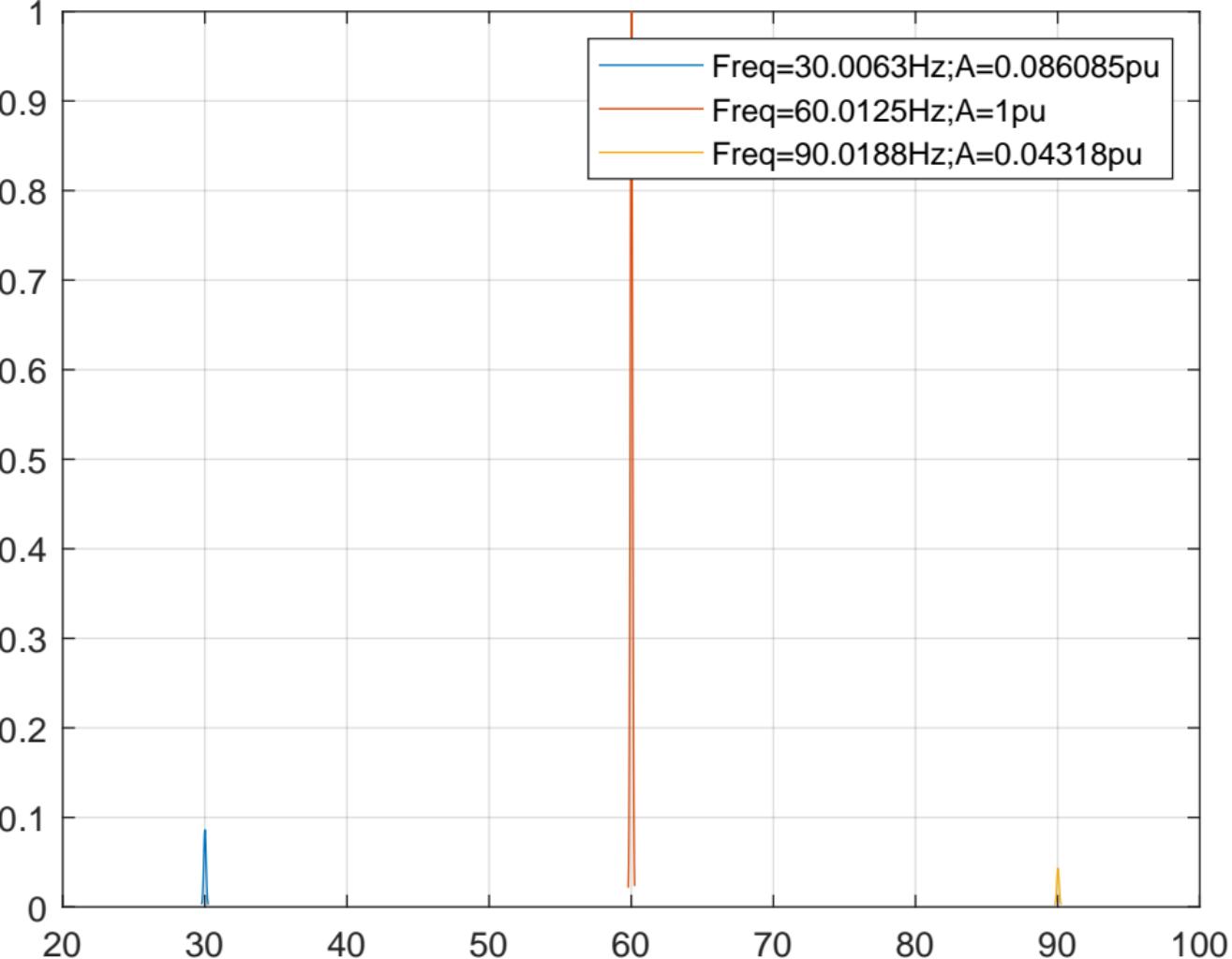
Experimentation du

2025-01-10 23:33:14

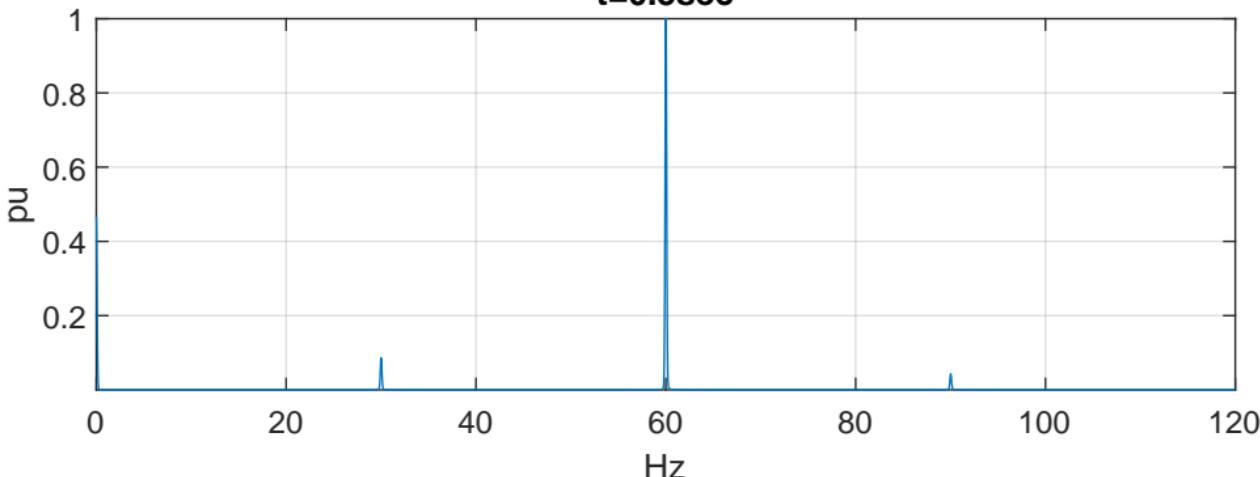
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

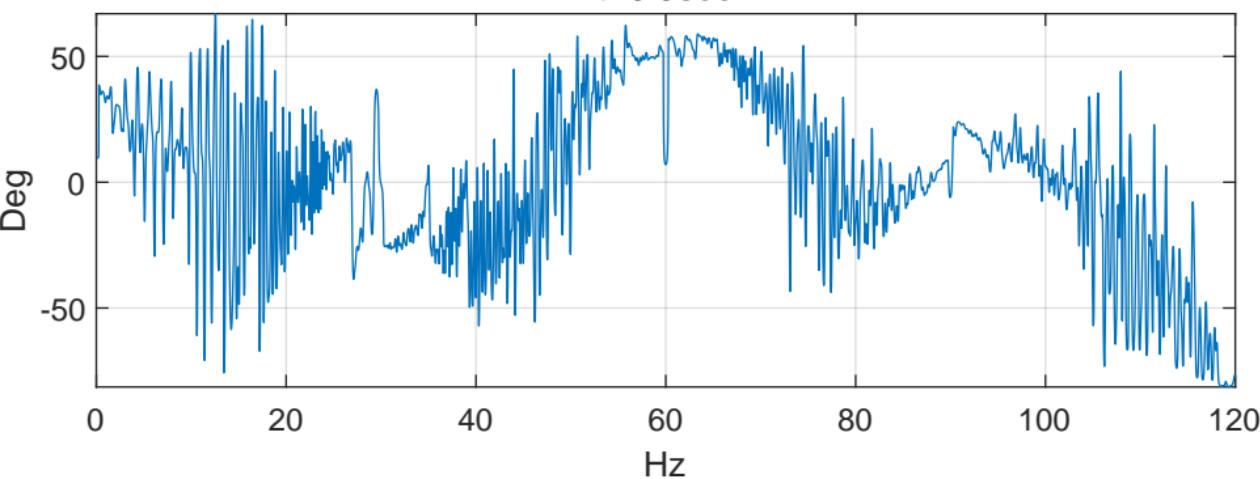




**t=0.5sec**



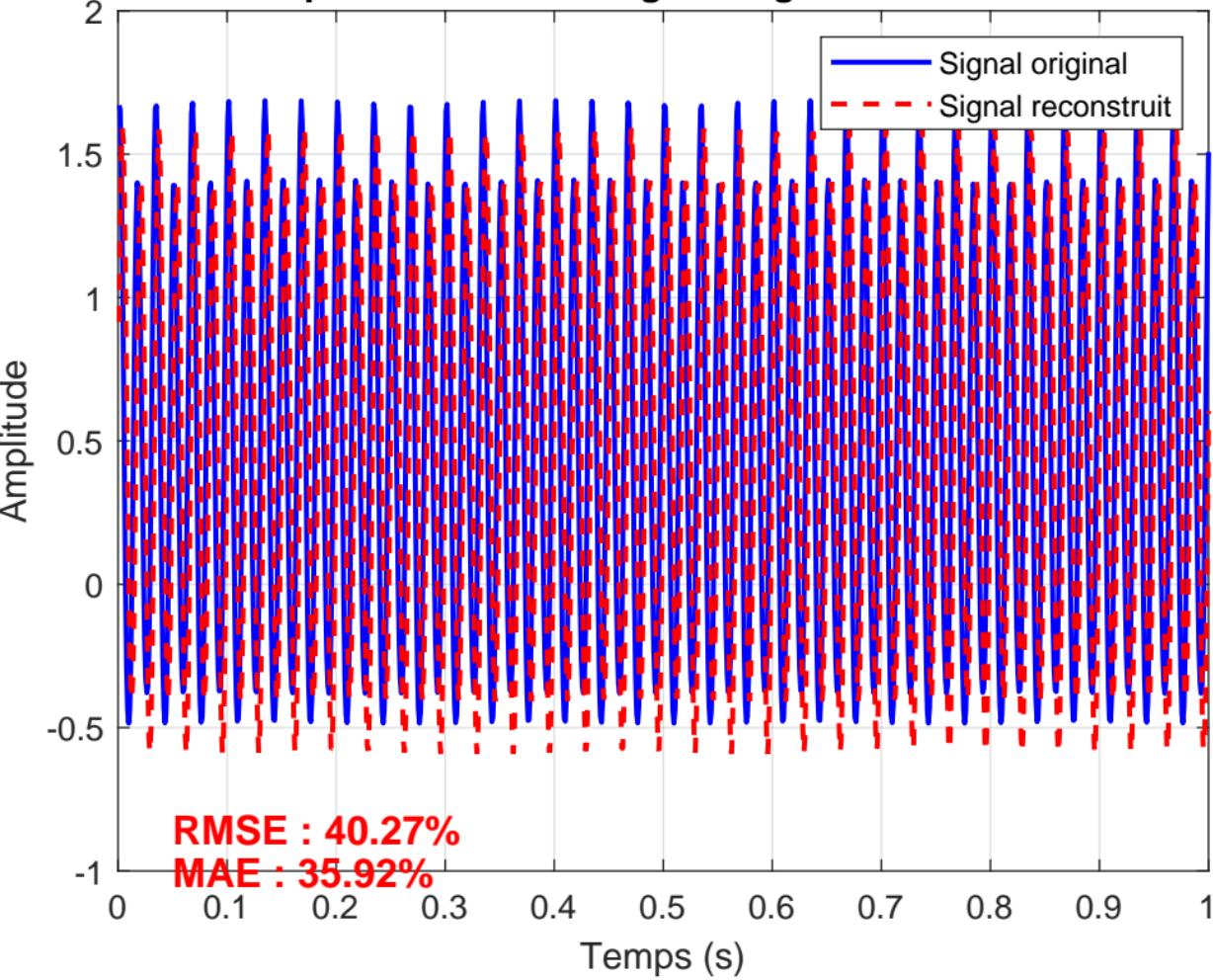
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0861	0.0861	-0.91
60.01	1.0000	1.0000	7.07
90.02	0.0432	0.0432	-5.67

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 120.000000

Experimentation du

2025-01-10 23:37:31

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

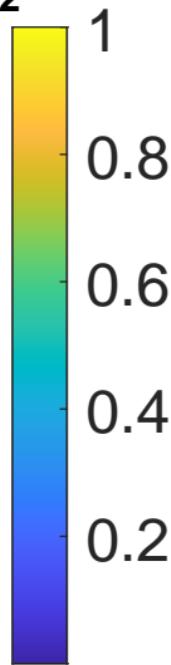
100

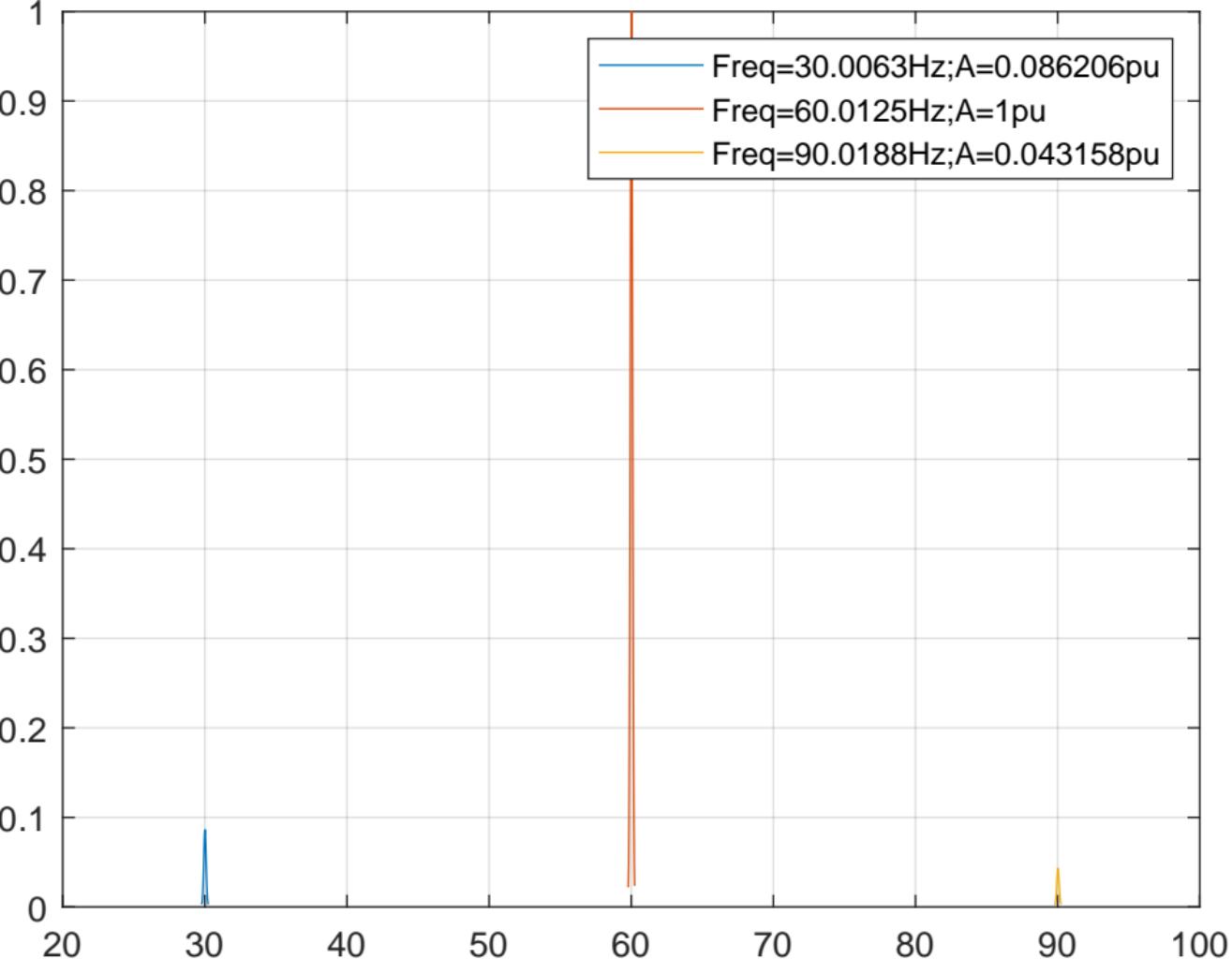
50

0

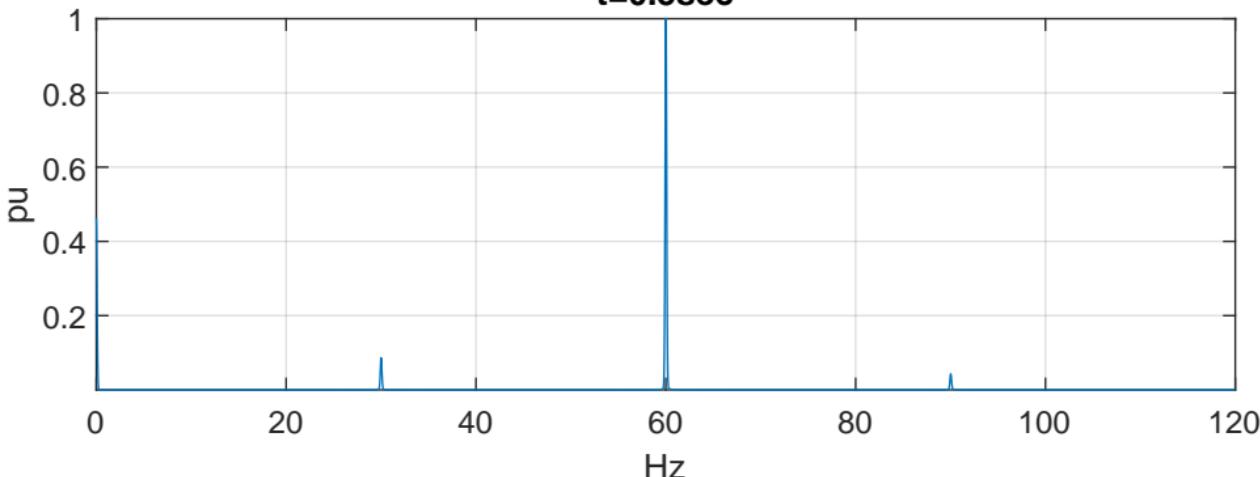
0.2 0.4 0.6 0.8 1

Time

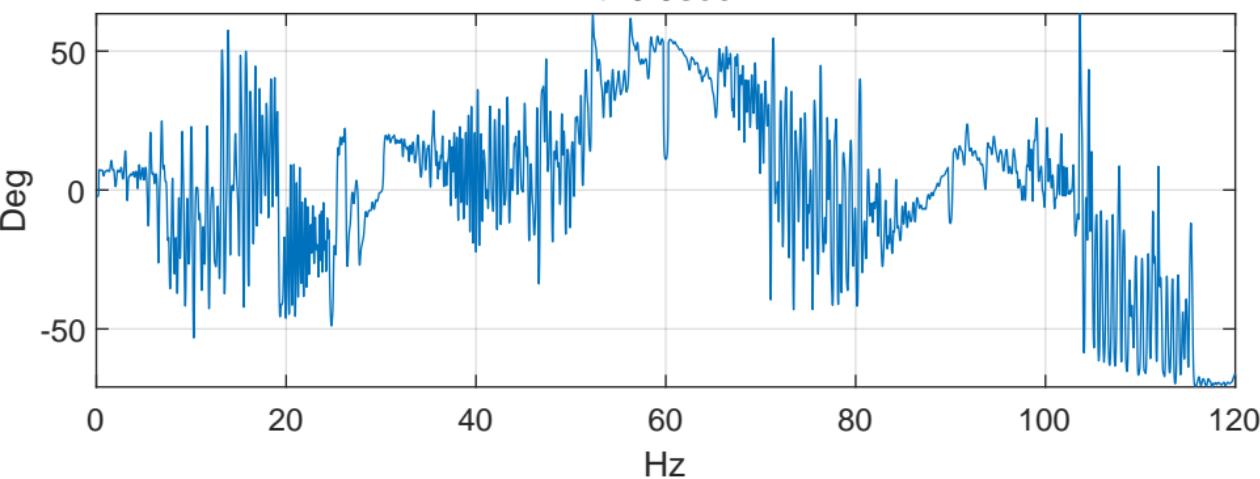




**t=0.5sec**



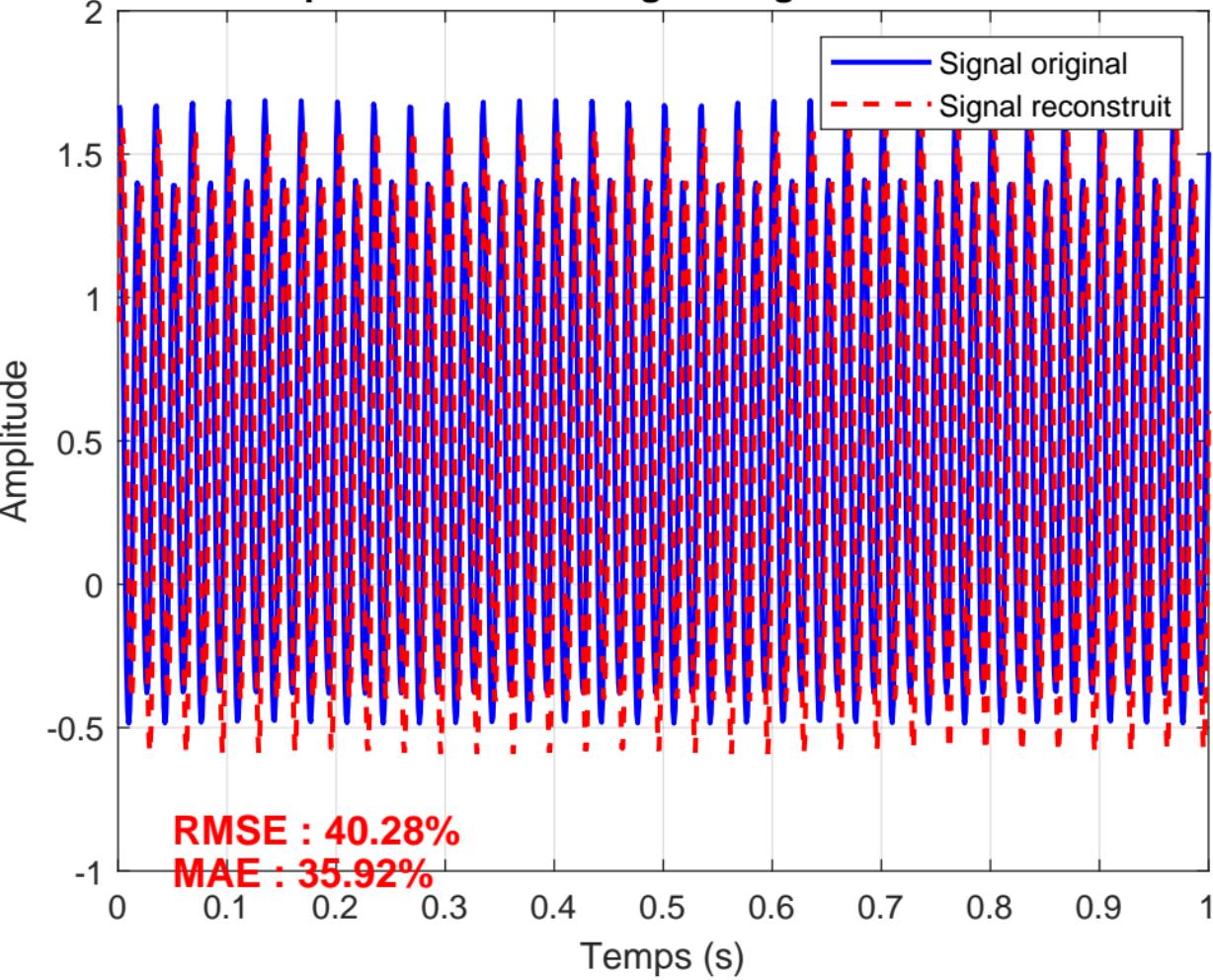
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0862	0.0862	-0.72
60.01	1.0000	1.0000	11.07
90.02	0.0432	0.0432	-11.83

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

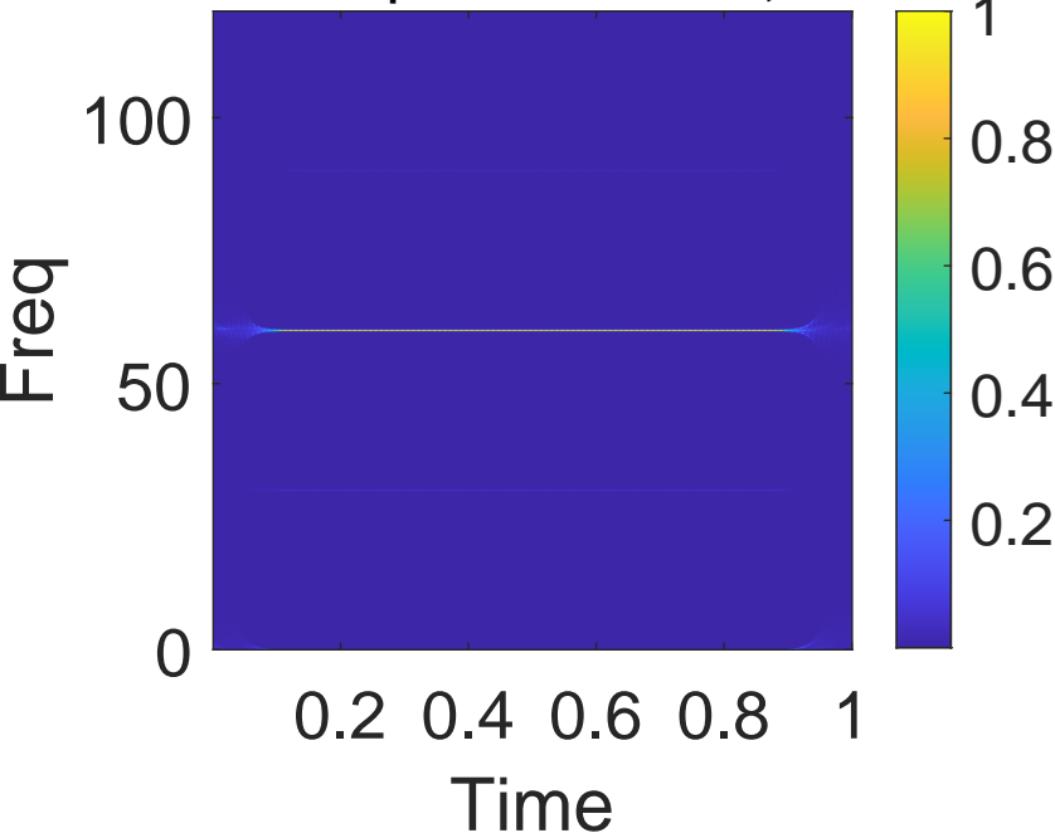
Highfreq: 120.000000

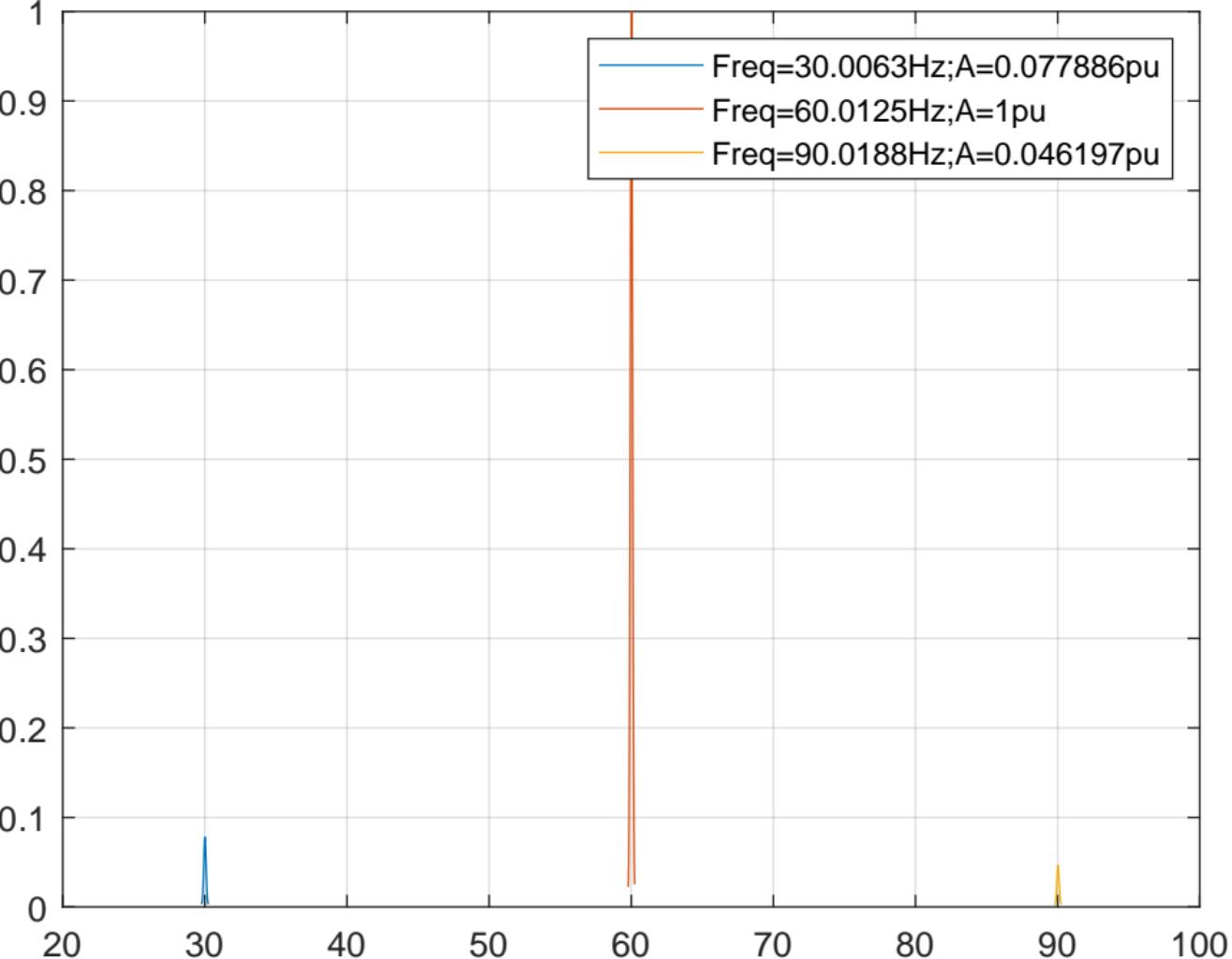
Experimentation du

2025-01-10 23:41:49

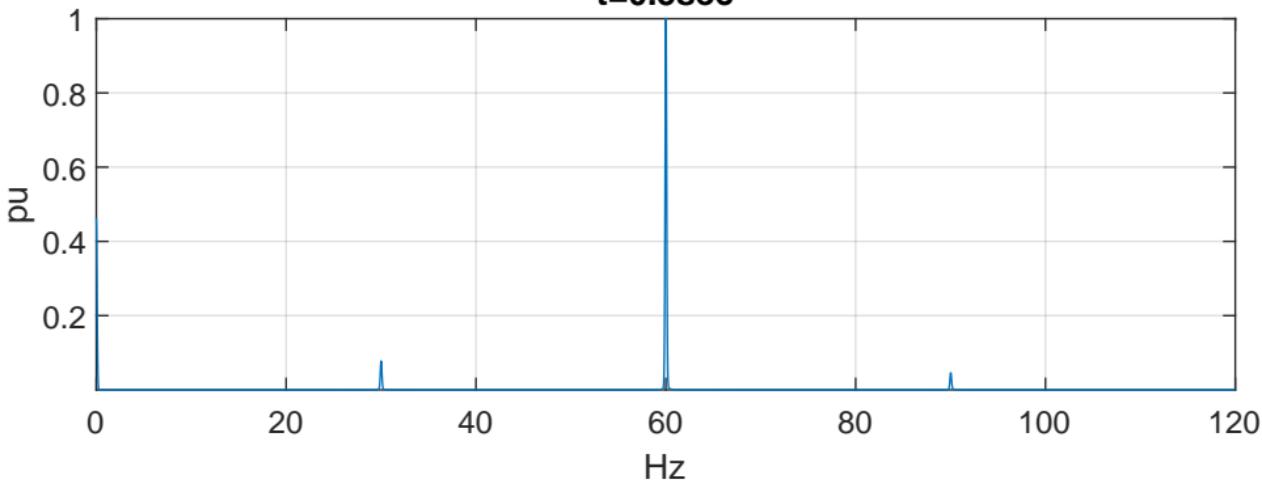
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

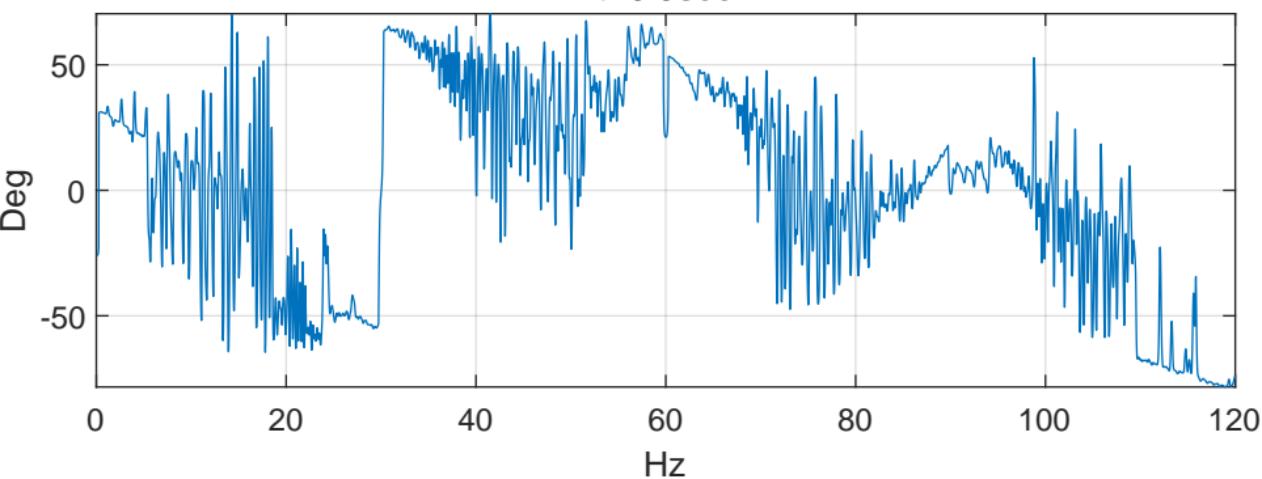




**t=0.5sec**



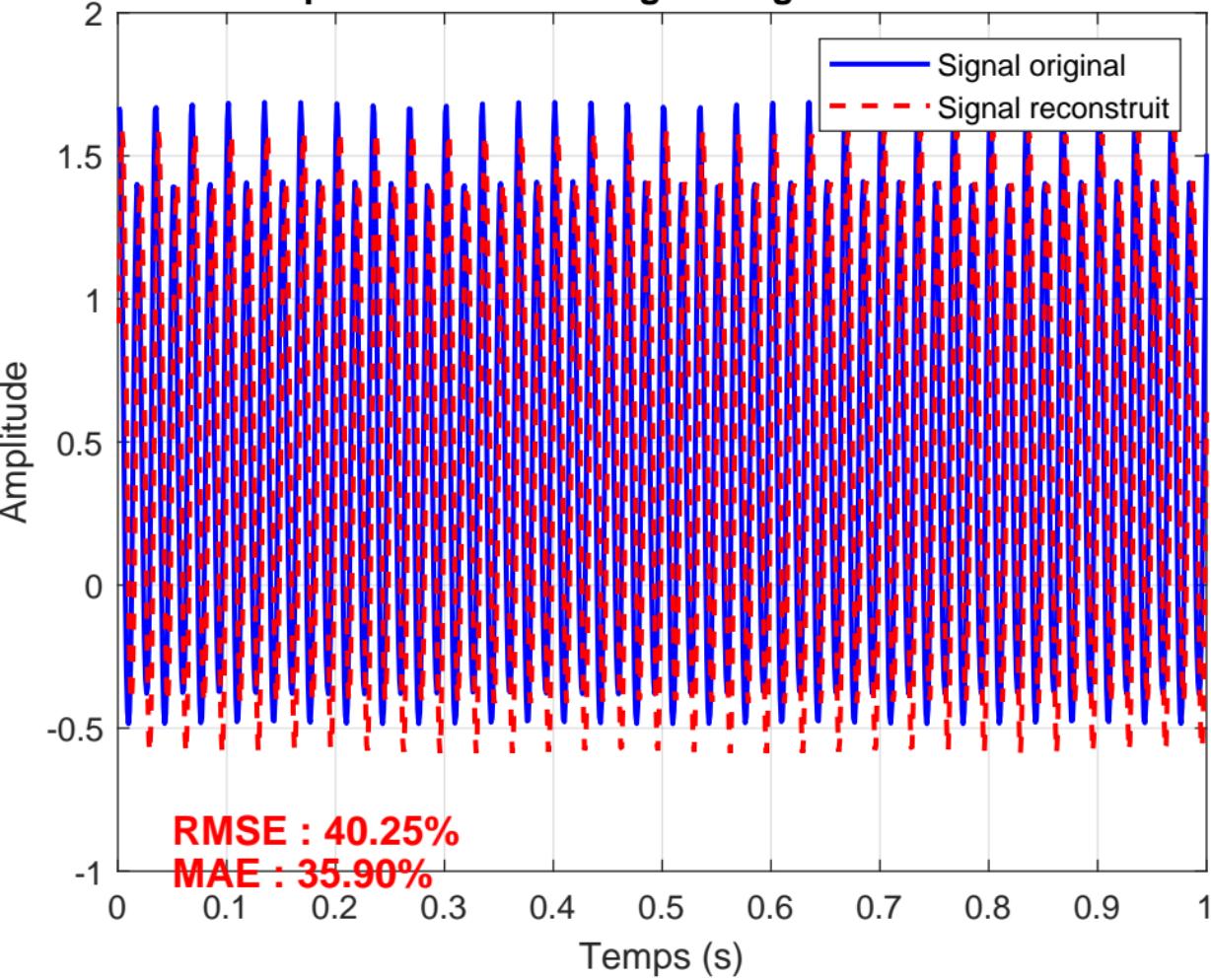
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0779	0.0779	-1.06
60.01	1.0000	1.0000	21.17
90.02	0.0462	0.0462	-1.56

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

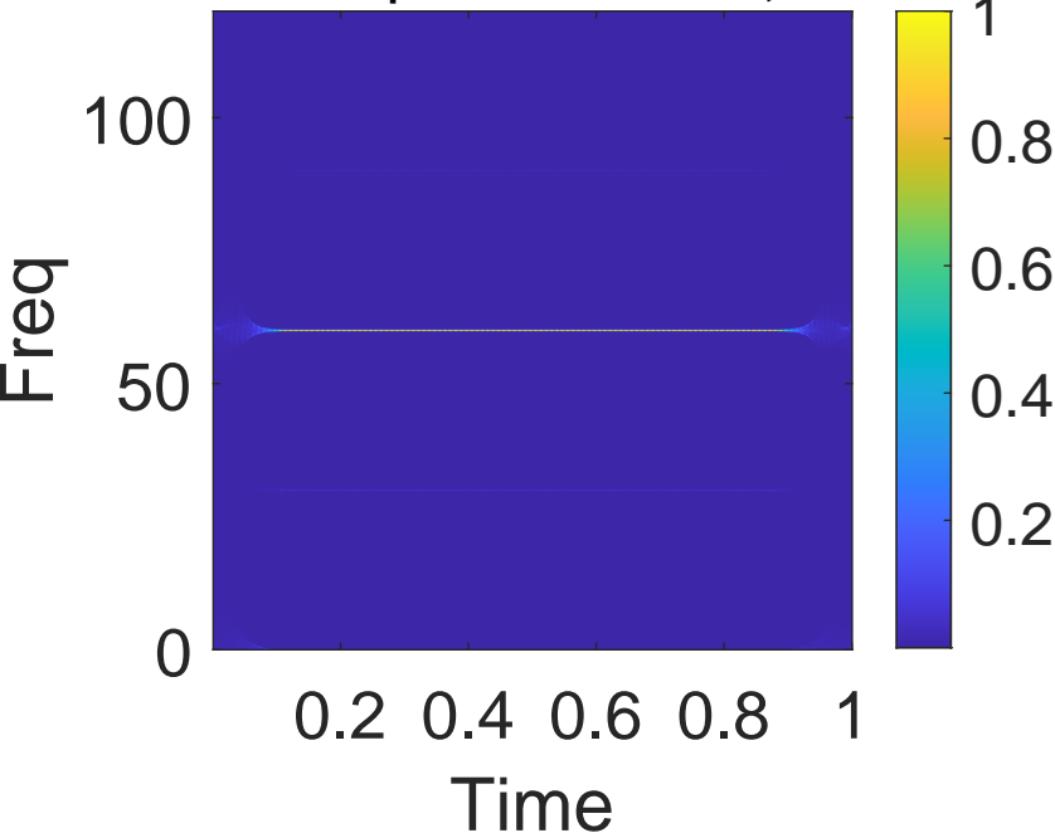
Highfreq: 120.000000

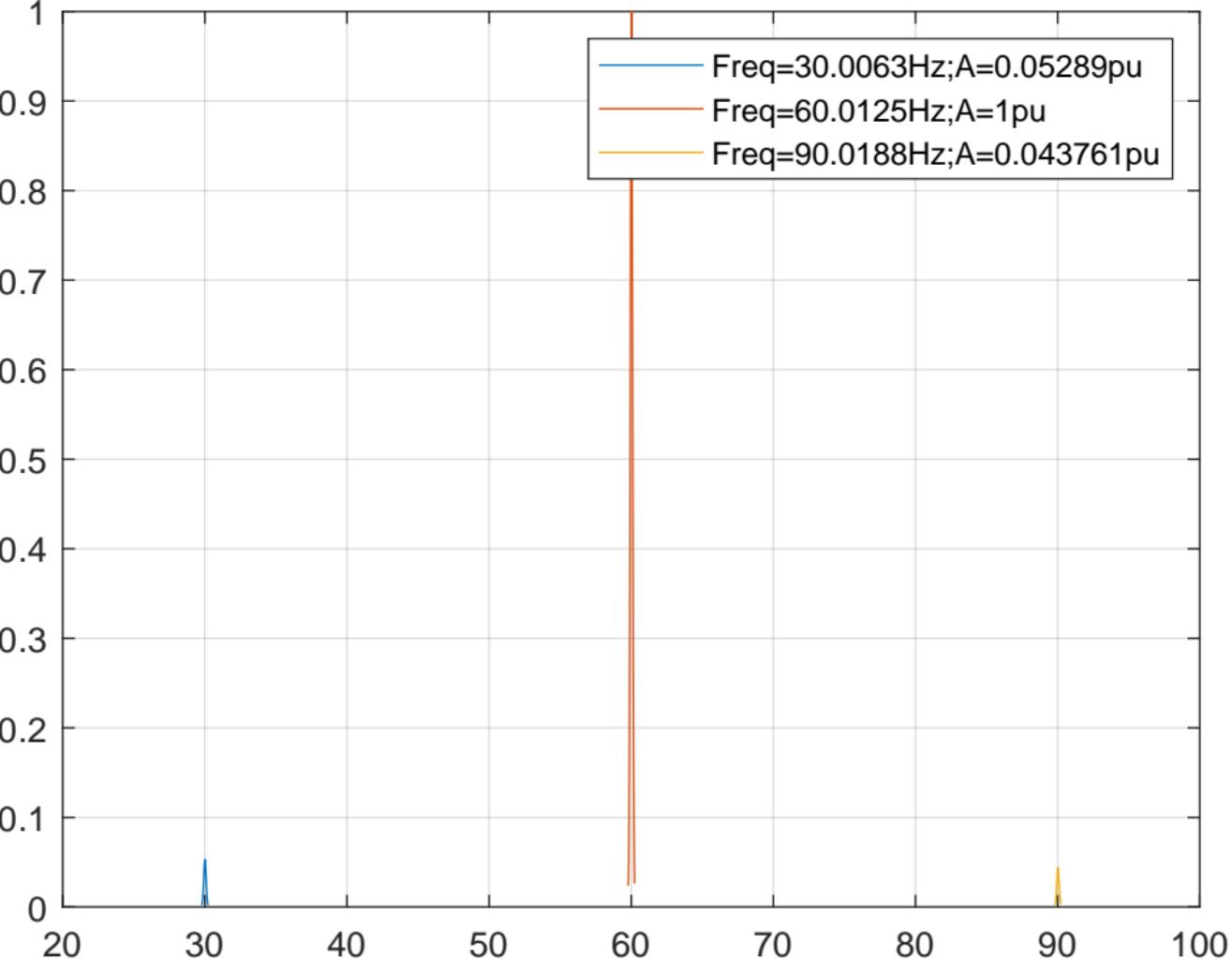
Experimentation du

2025-01-10 23:46:04

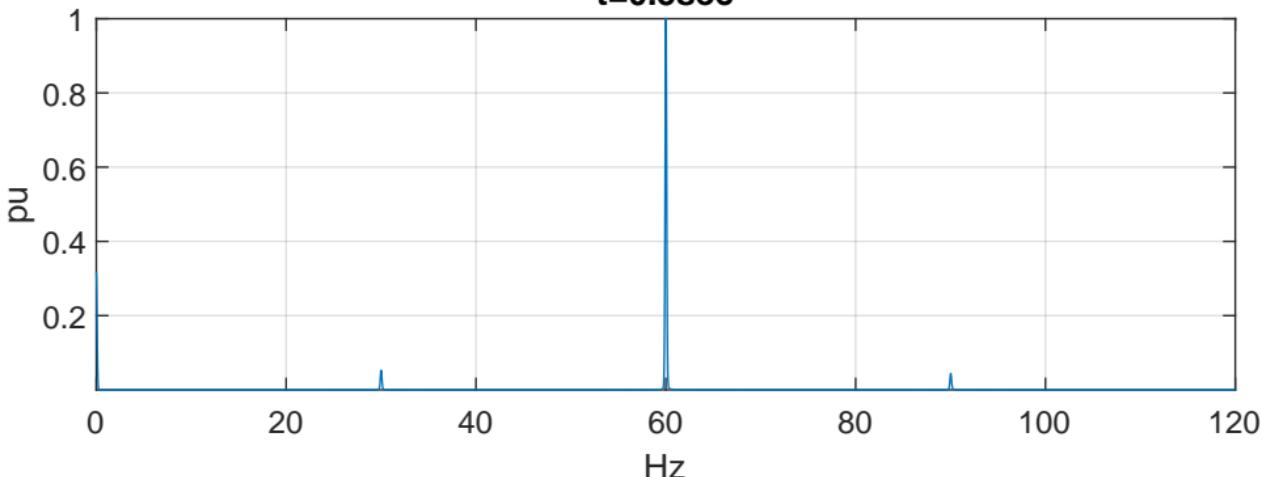
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

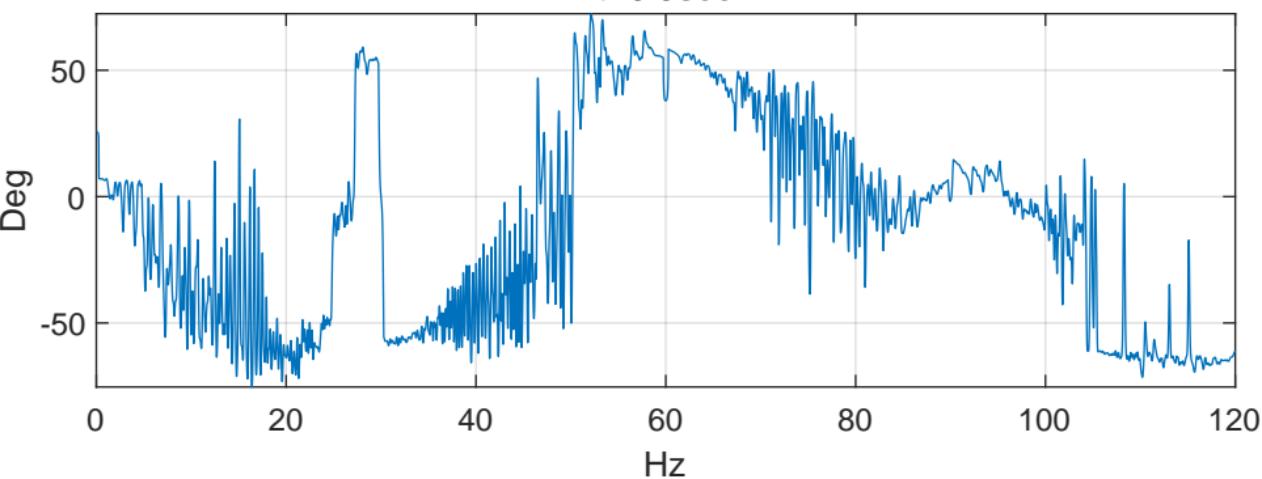




**t=0.5sec**



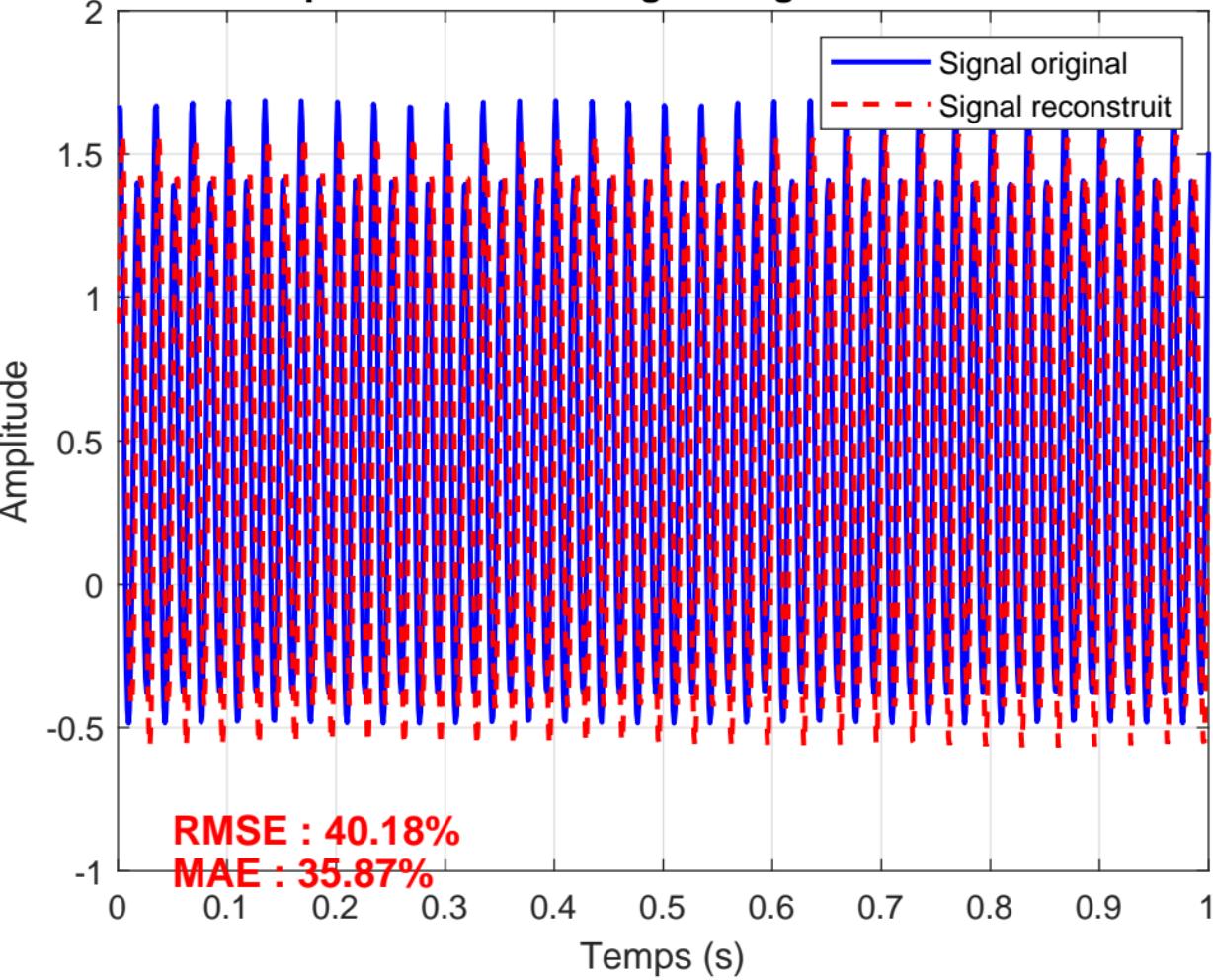
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0529	0.0529	-0.49
60.01	1.0000	1.0000	37.97
90.02	0.0438	0.0438	-1.49

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 120.000000

Experimentation du

2025-01-10 23:51:14

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

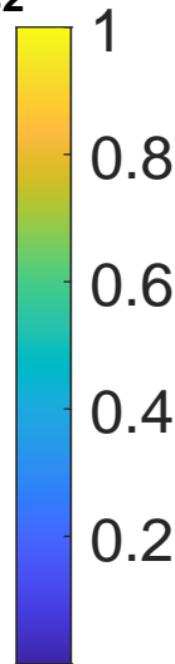
100

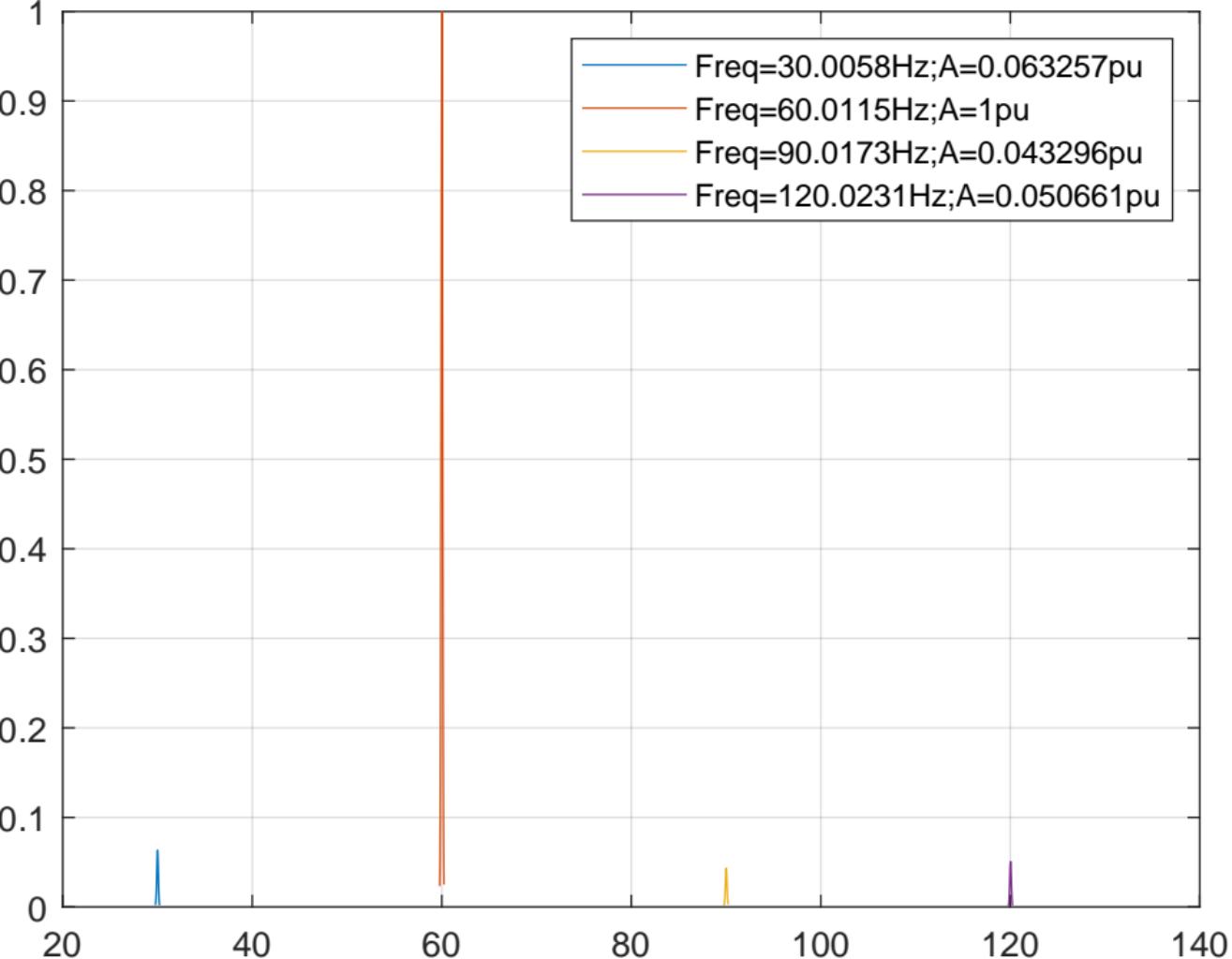
50

0

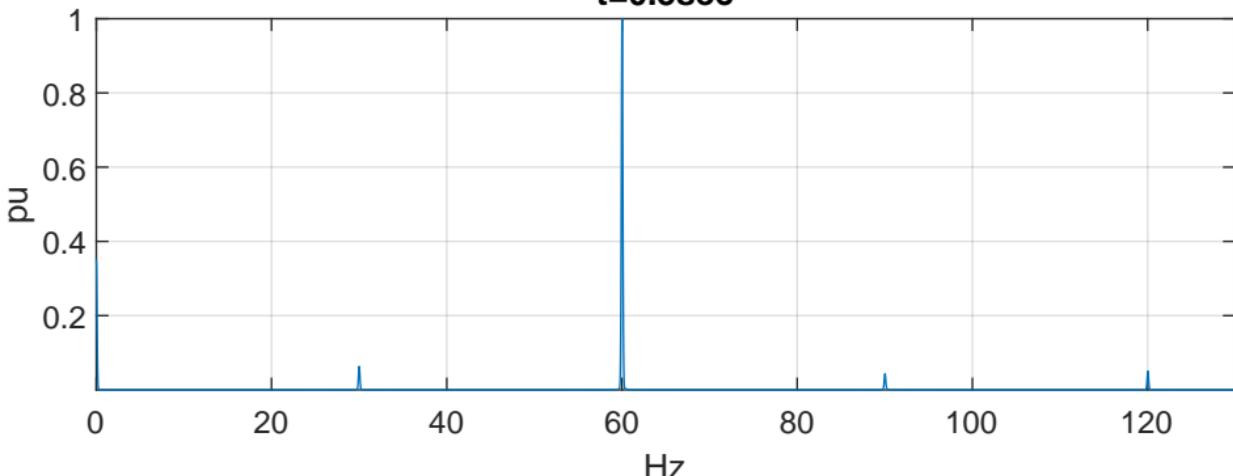
0.2 0.4 0.6 0.8 1

Time

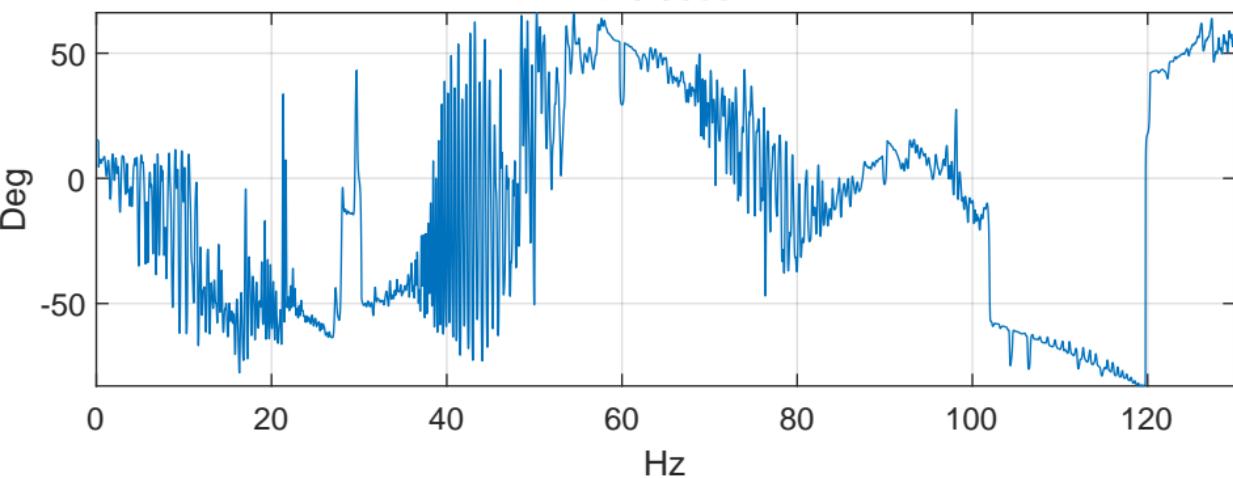




**t=0.5sec**



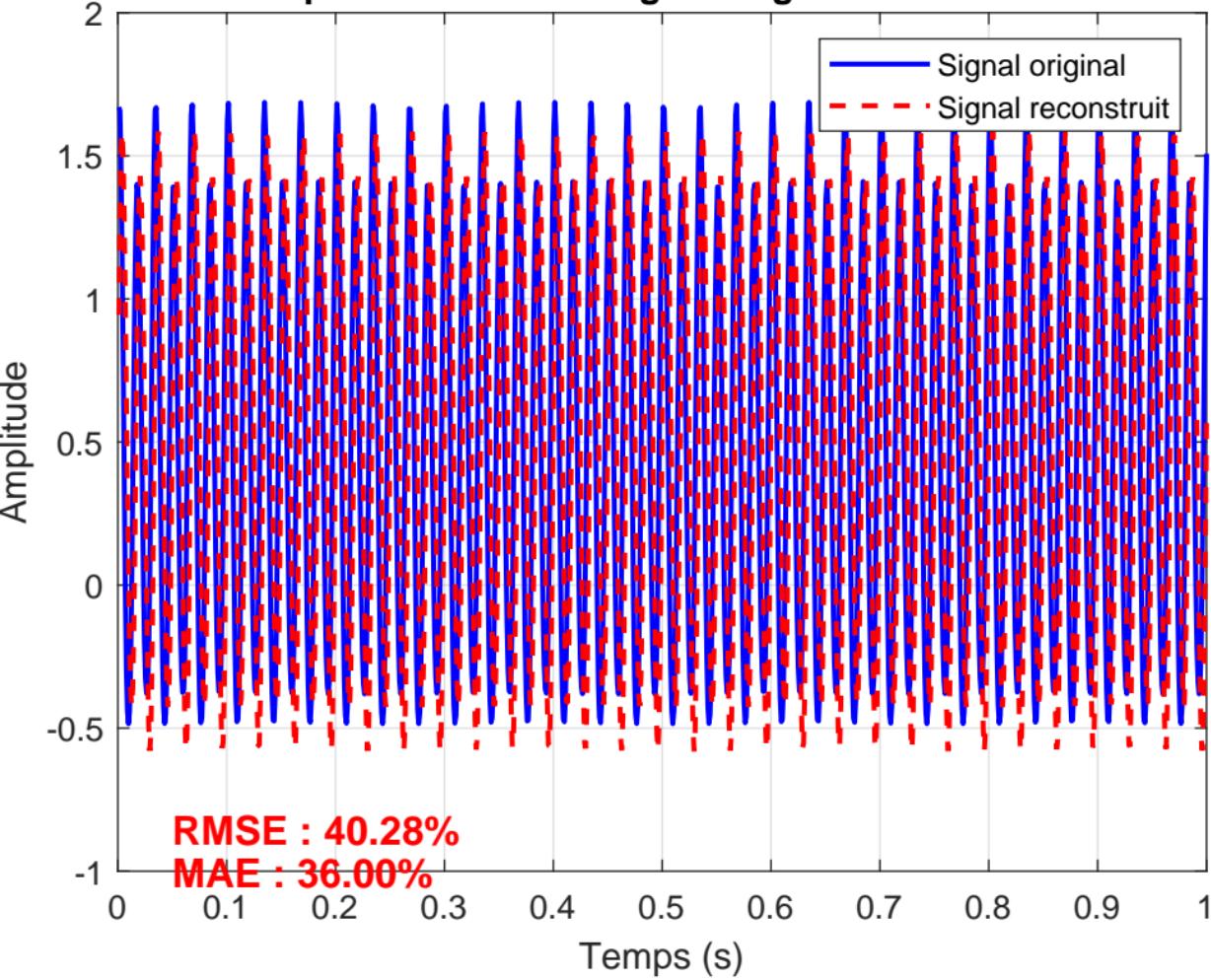
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0633	0.0633	-0.53
60.01	1.0000	1.0000	29.37
90.02	0.0433	0.0433	-2.24
120.02	0.0507	0.0507	18.10

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 130.000000

Experimentation du

2025-01-10 23:56:24

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

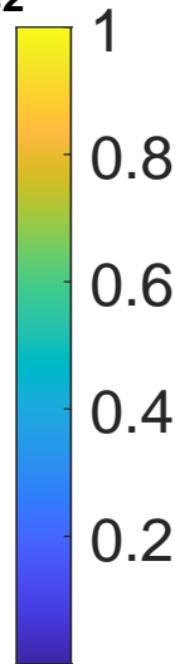
100

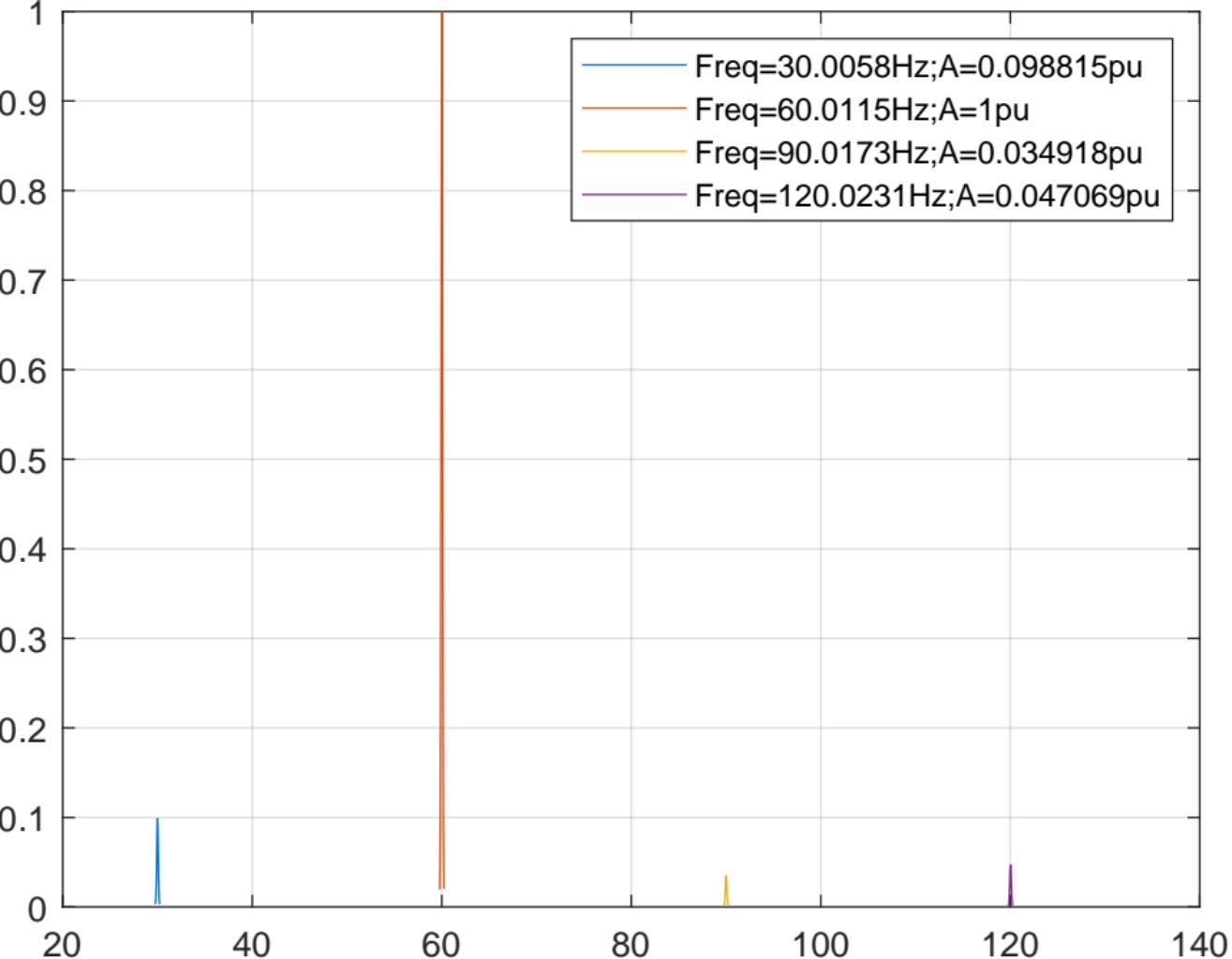
50

0

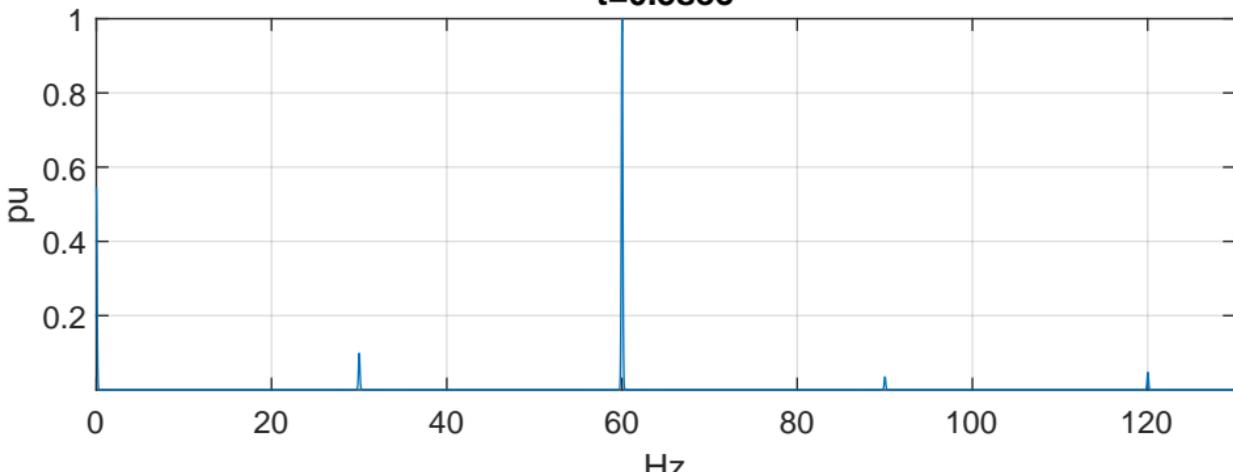
0.2 0.4 0.6 0.8 1

Time

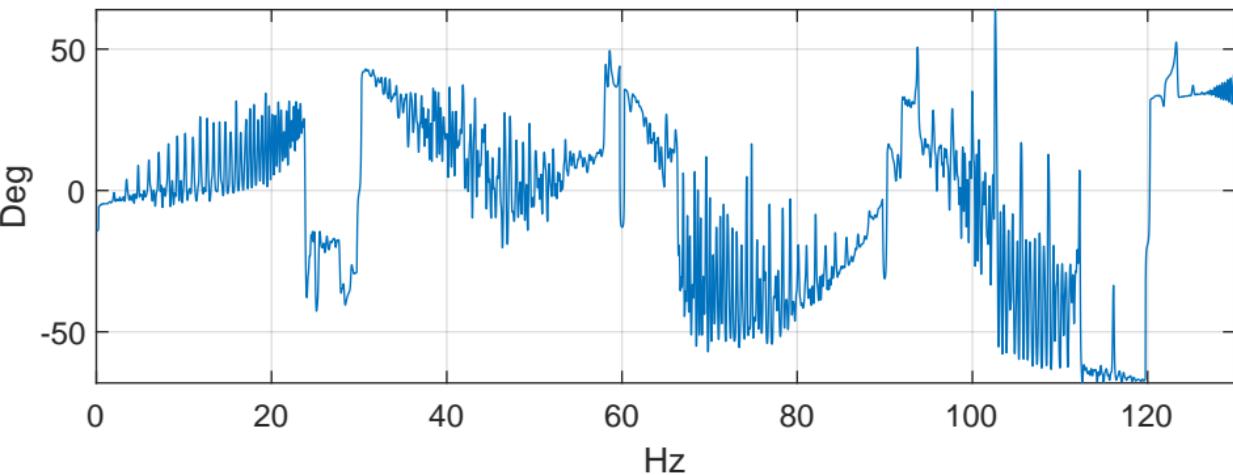




**t=0.5sec**



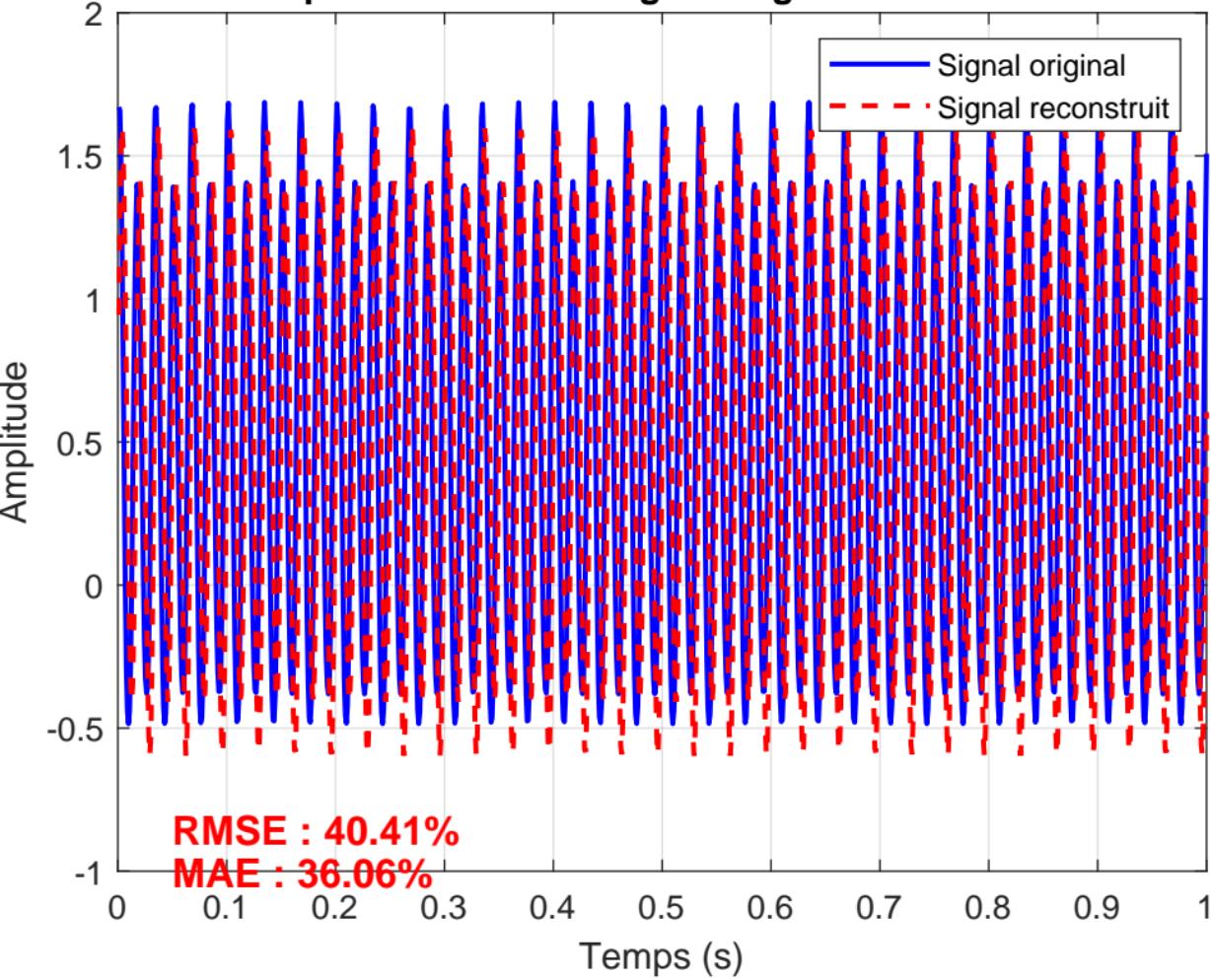
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0988	0.0988	-0.62
60.01	1.0000	1.0000	-13.01
90.02	0.0349	0.0349	-31.11
120.02	0.0471	0.0471	-18.80

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 130.000000

Experimentation du

2025-01-11 00:01:33

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

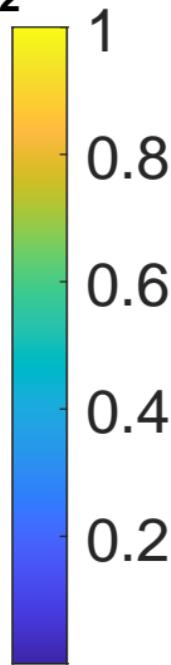
100

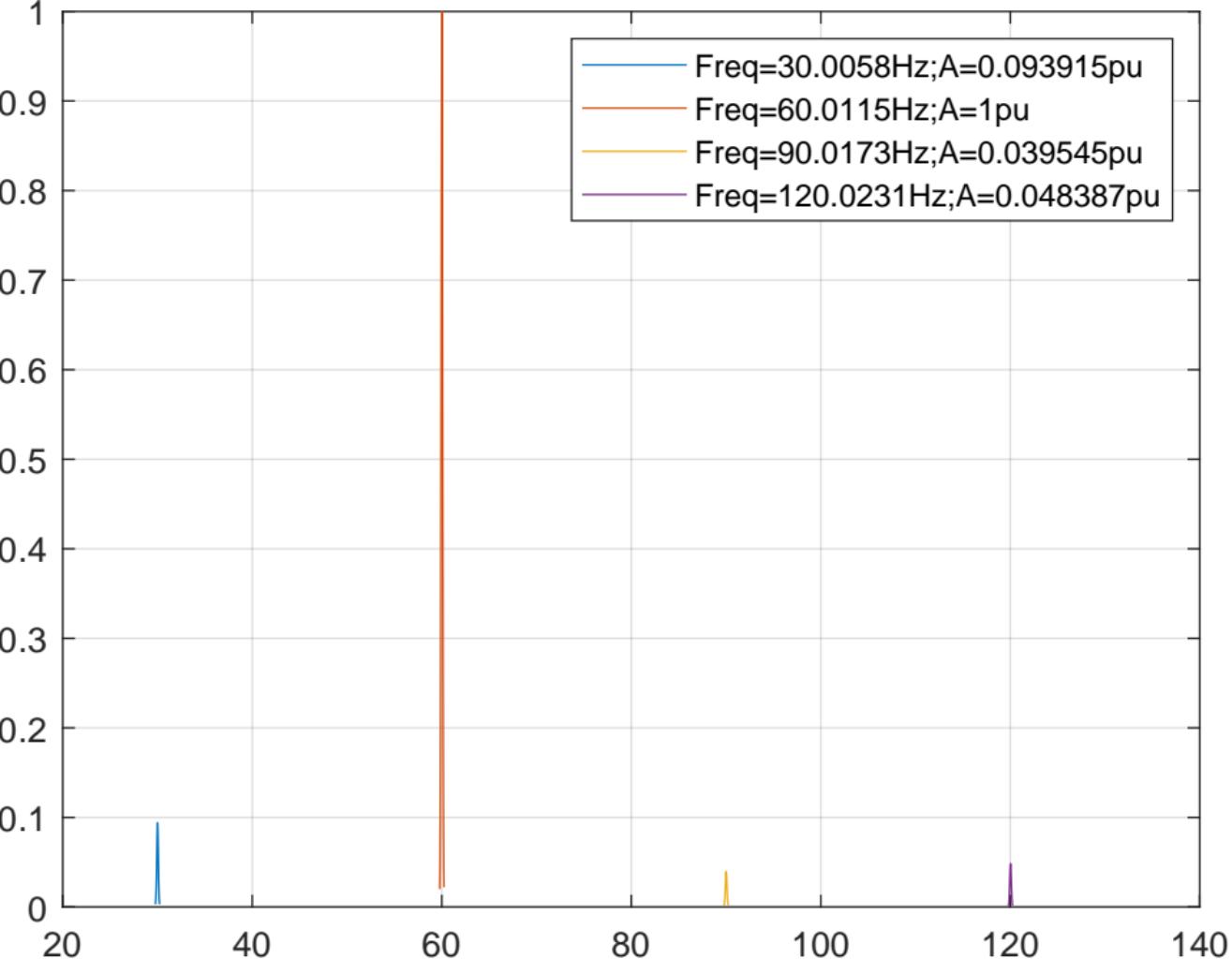
50

0

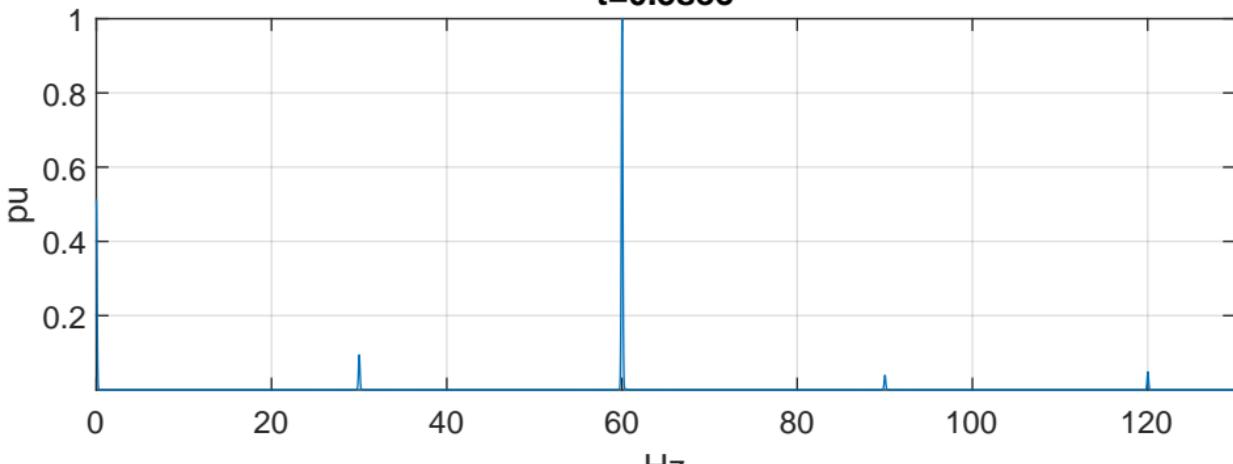
0.2 0.4 0.6 0.8 1

Time

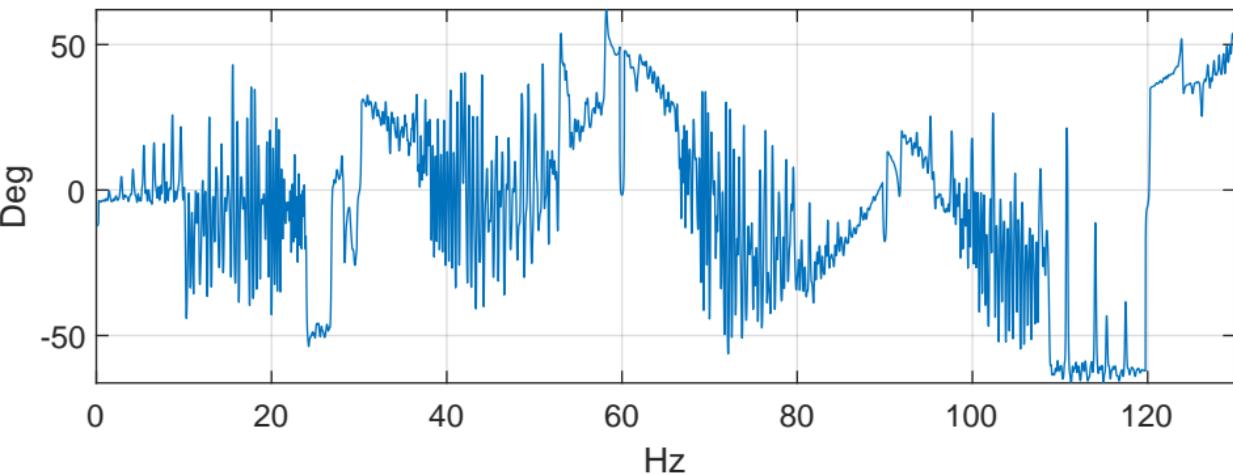




**t=0.5sec**



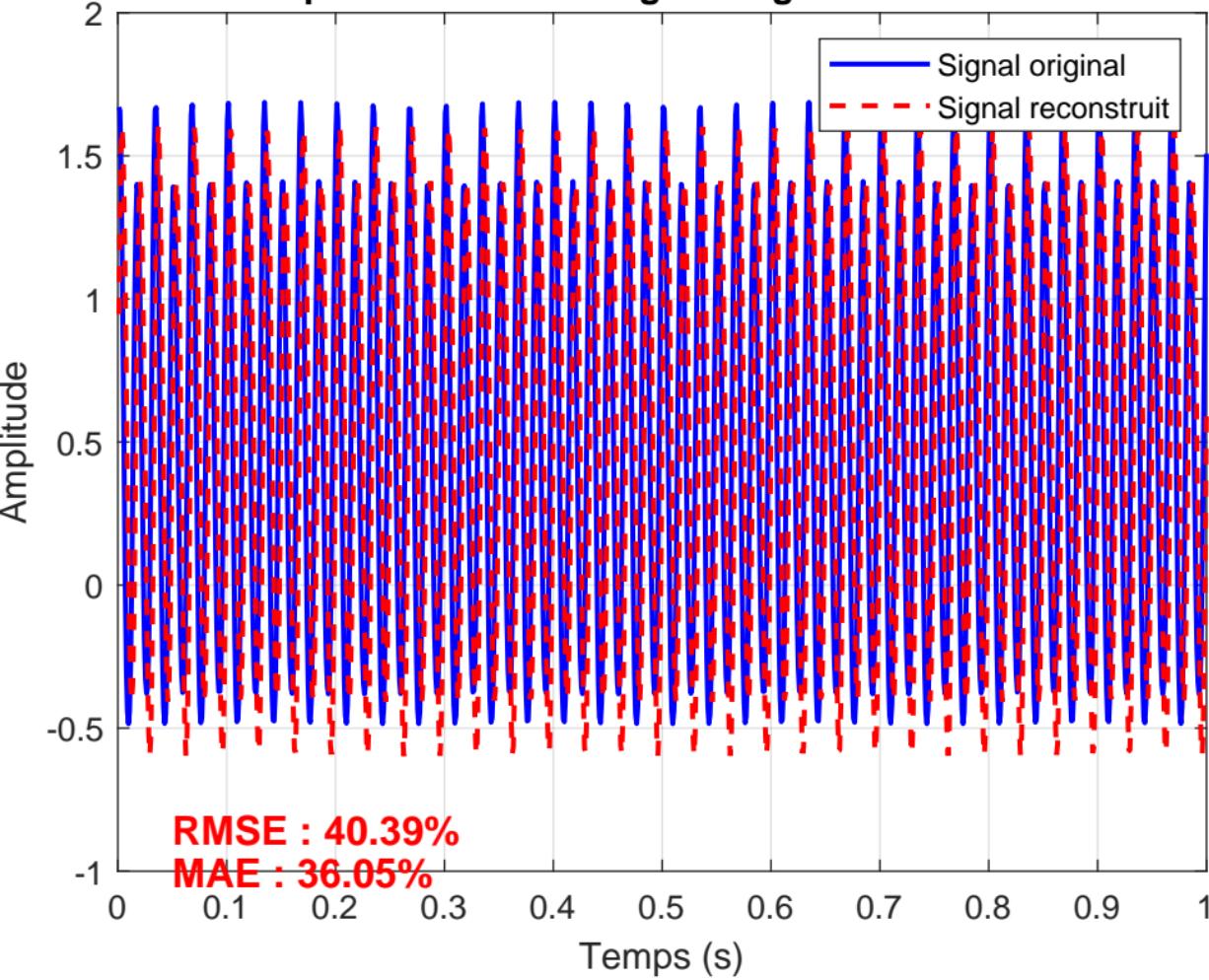
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0939	0.0939	-0.85
60.01	1.0000	1.0000	-1.72
90.02	0.0395	0.0395	-17.67
120.02	0.0484	0.0484	-5.16

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 130.000000

Experimentation du

2025-01-11 00:06:42

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

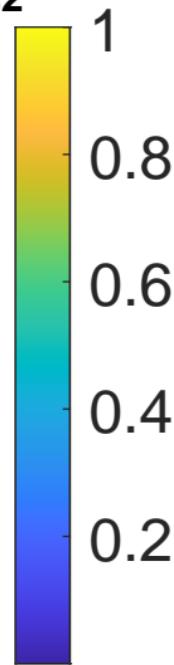
100

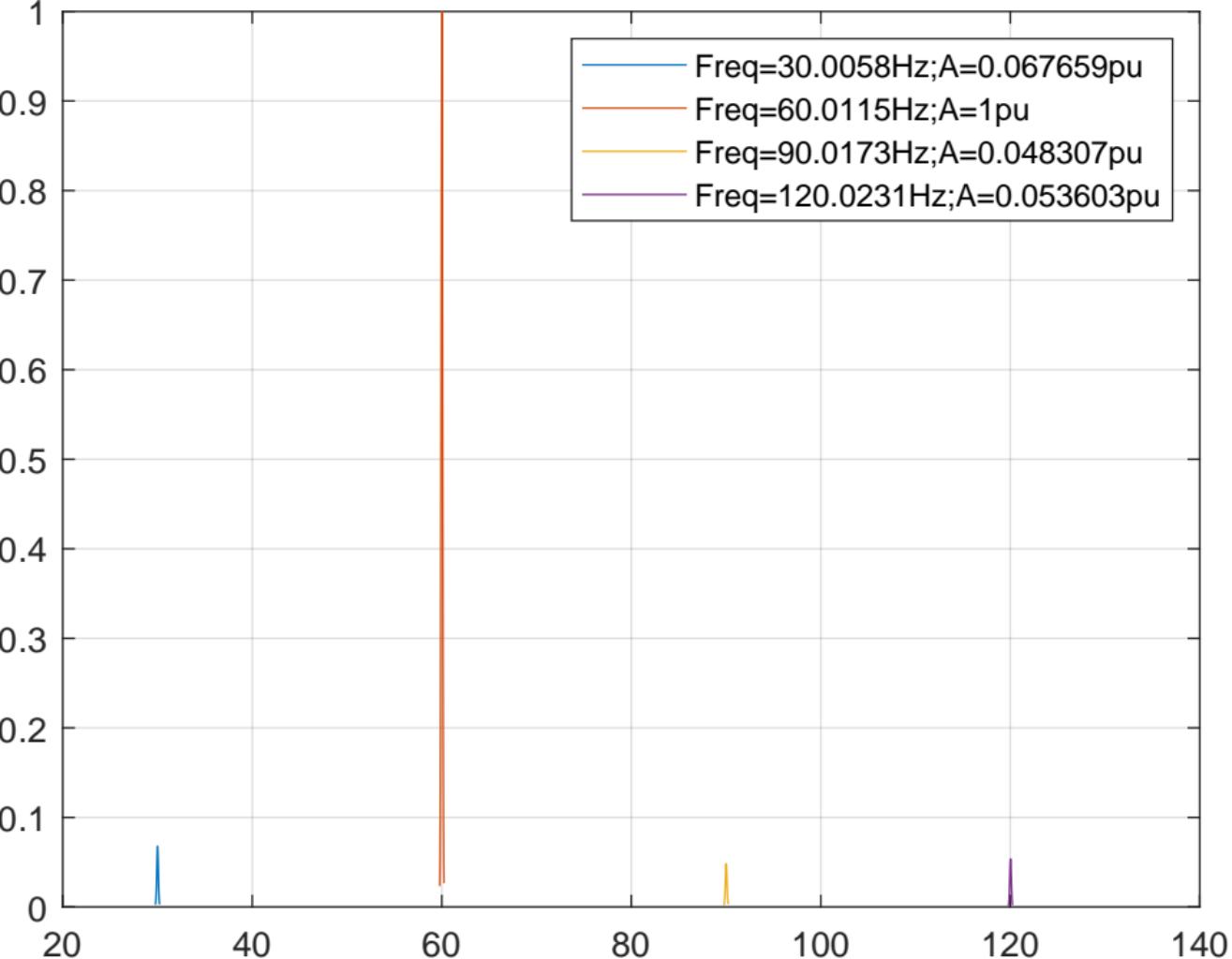
50

0

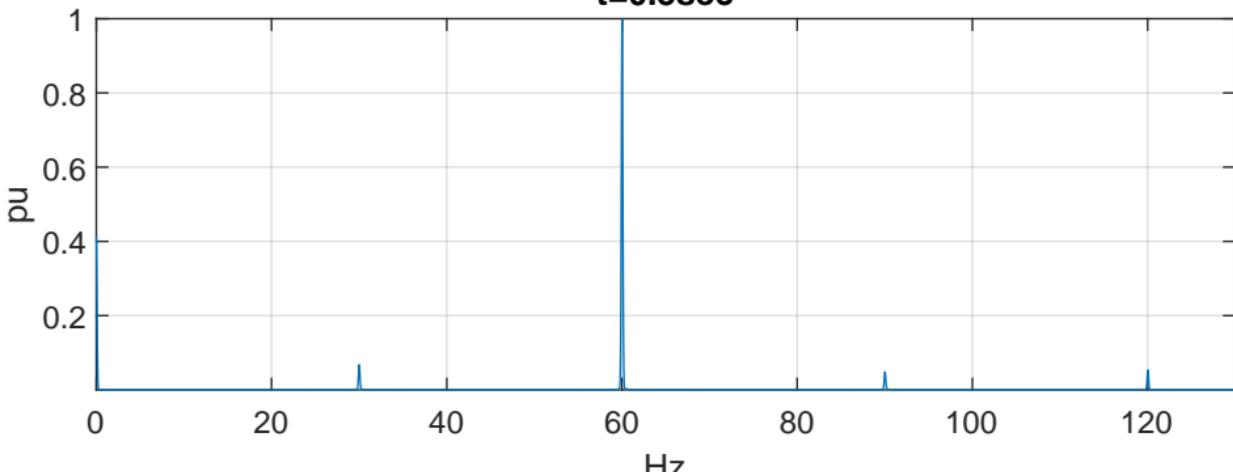
0.2 0.4 0.6 0.8 1

Time

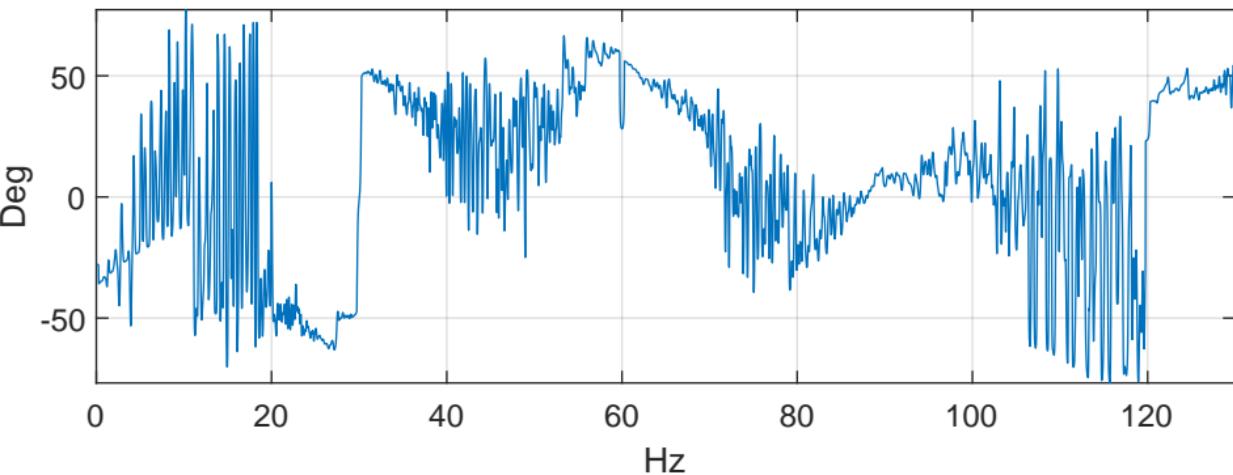




**t=0.5sec**



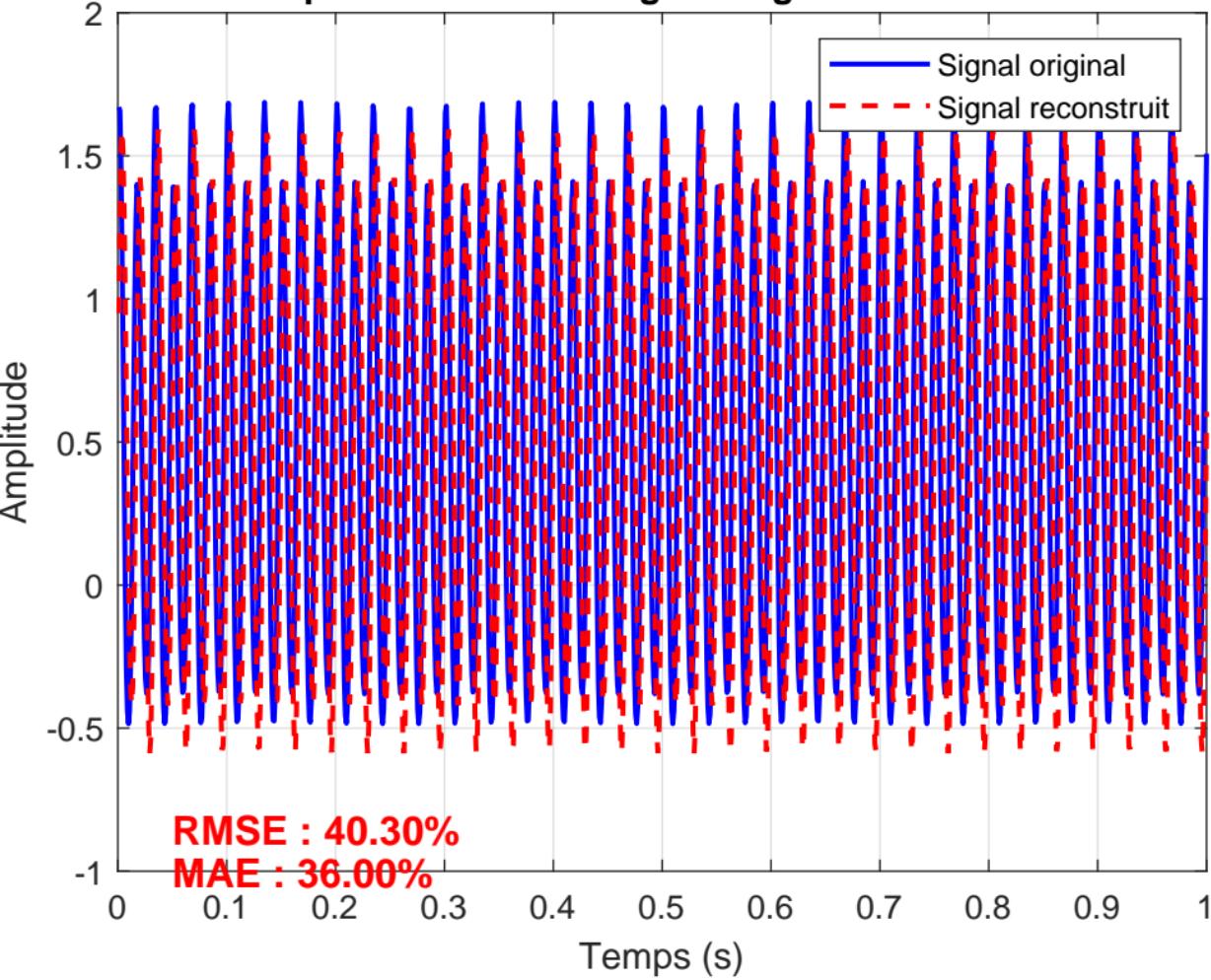
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0677	0.0677	-1.04
60.01	1.0000	1.0000	28.14
90.02	0.0483	0.0483	4.29
120.02	0.0536	0.0536	23.88

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

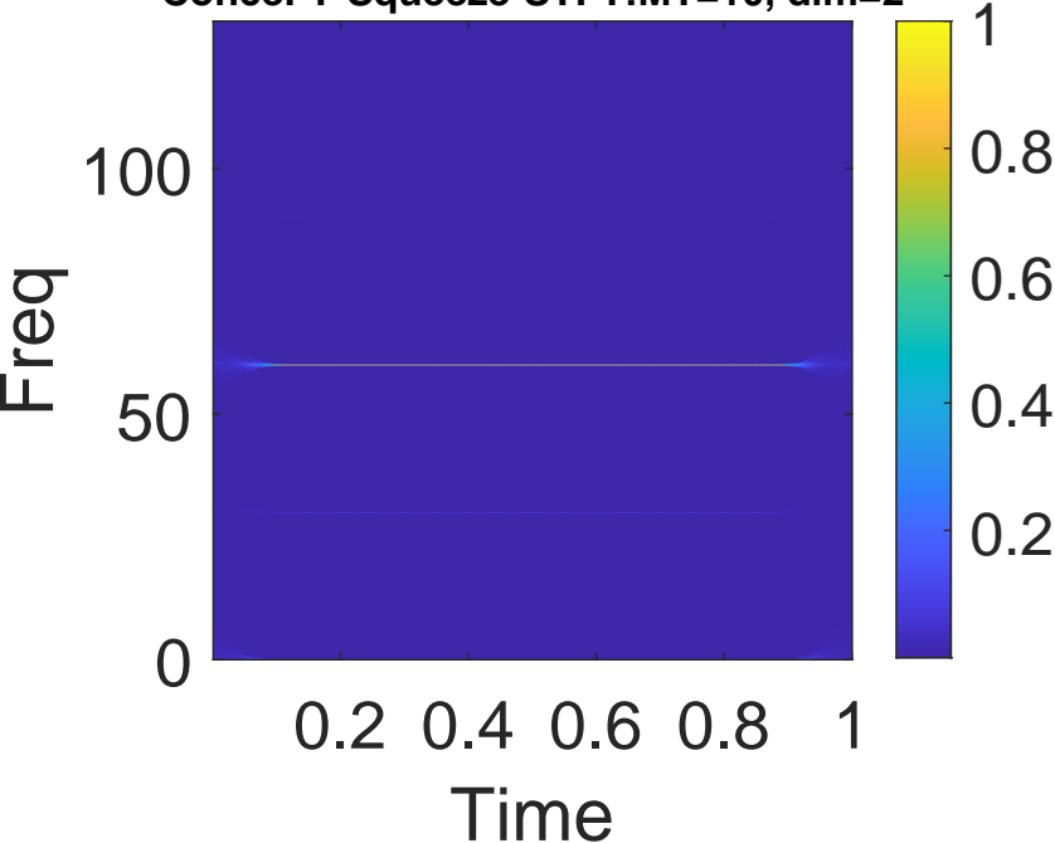
supp : 6

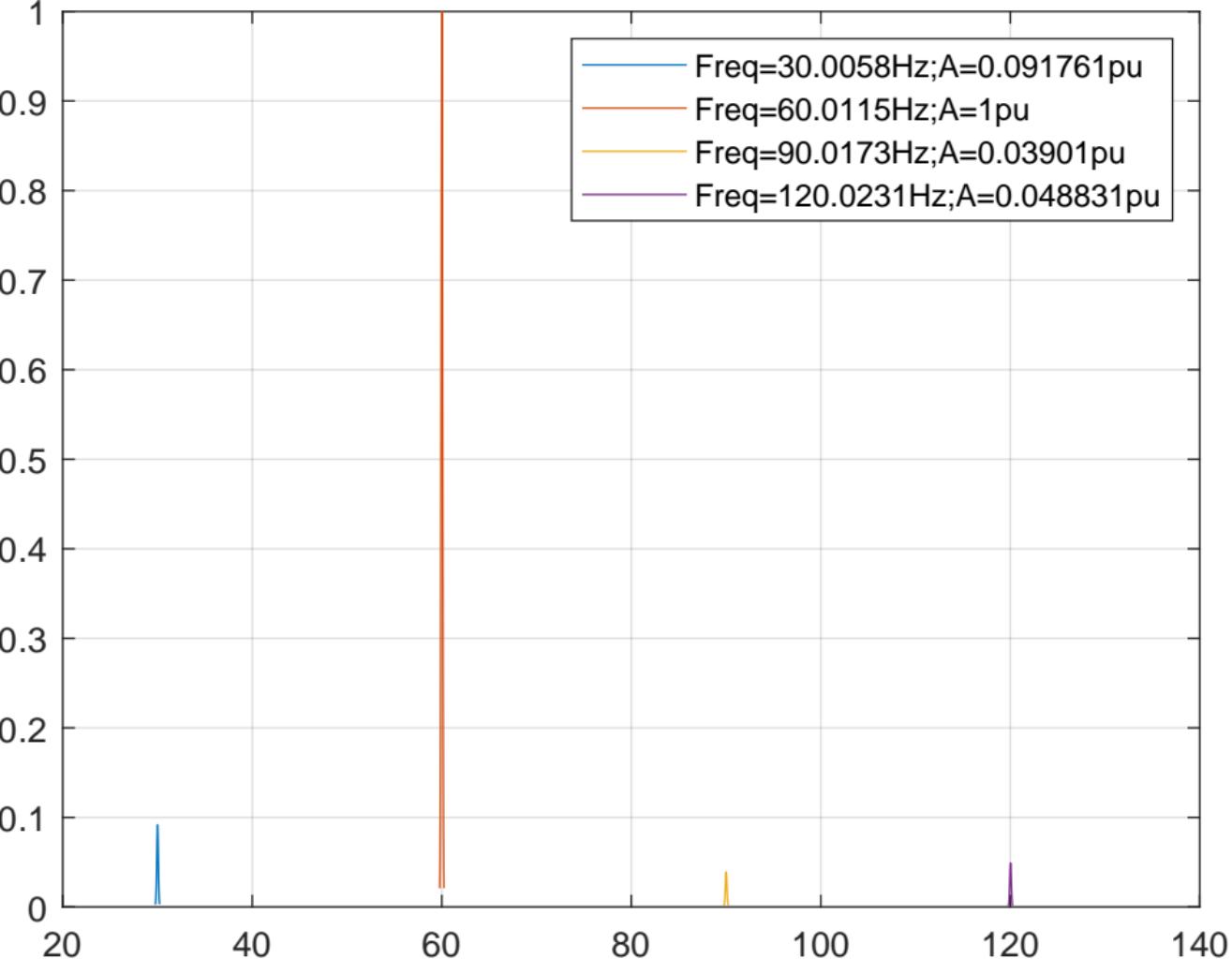
Lowfreq: 0.000000

Highfreq: 130.000000

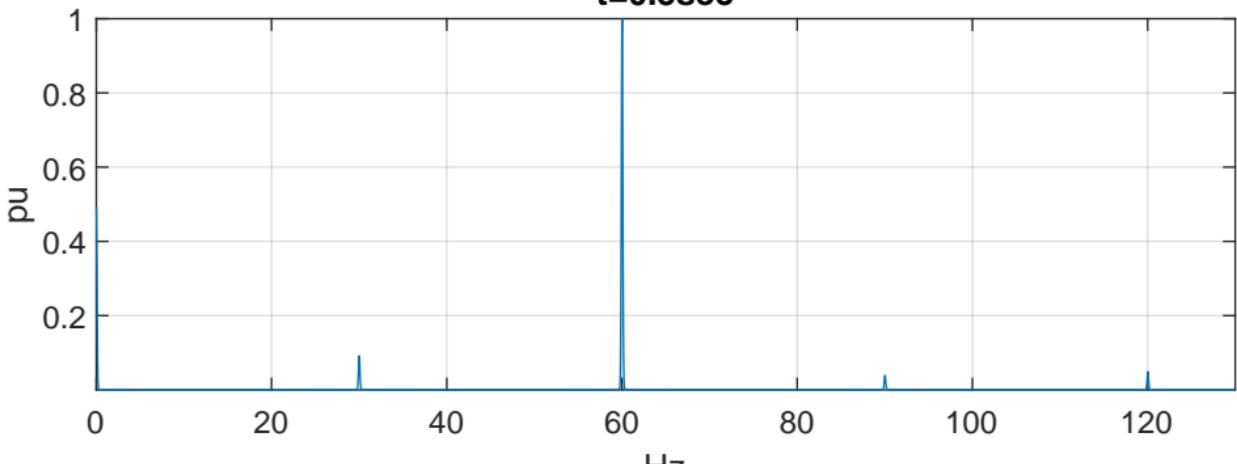
Experimentation du  
2025-01-11 00:11:53  
\*\*\***(Squeeze-STFT)**\*\*\*

**ConceFT-Squeeze-STFT:MT=10, dim=2**

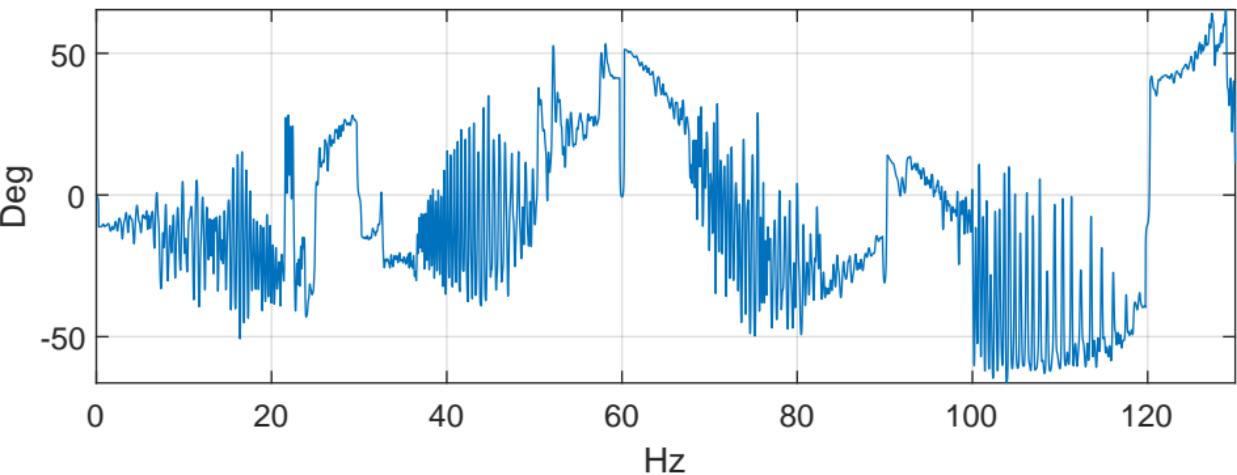




**t=0.5sec**



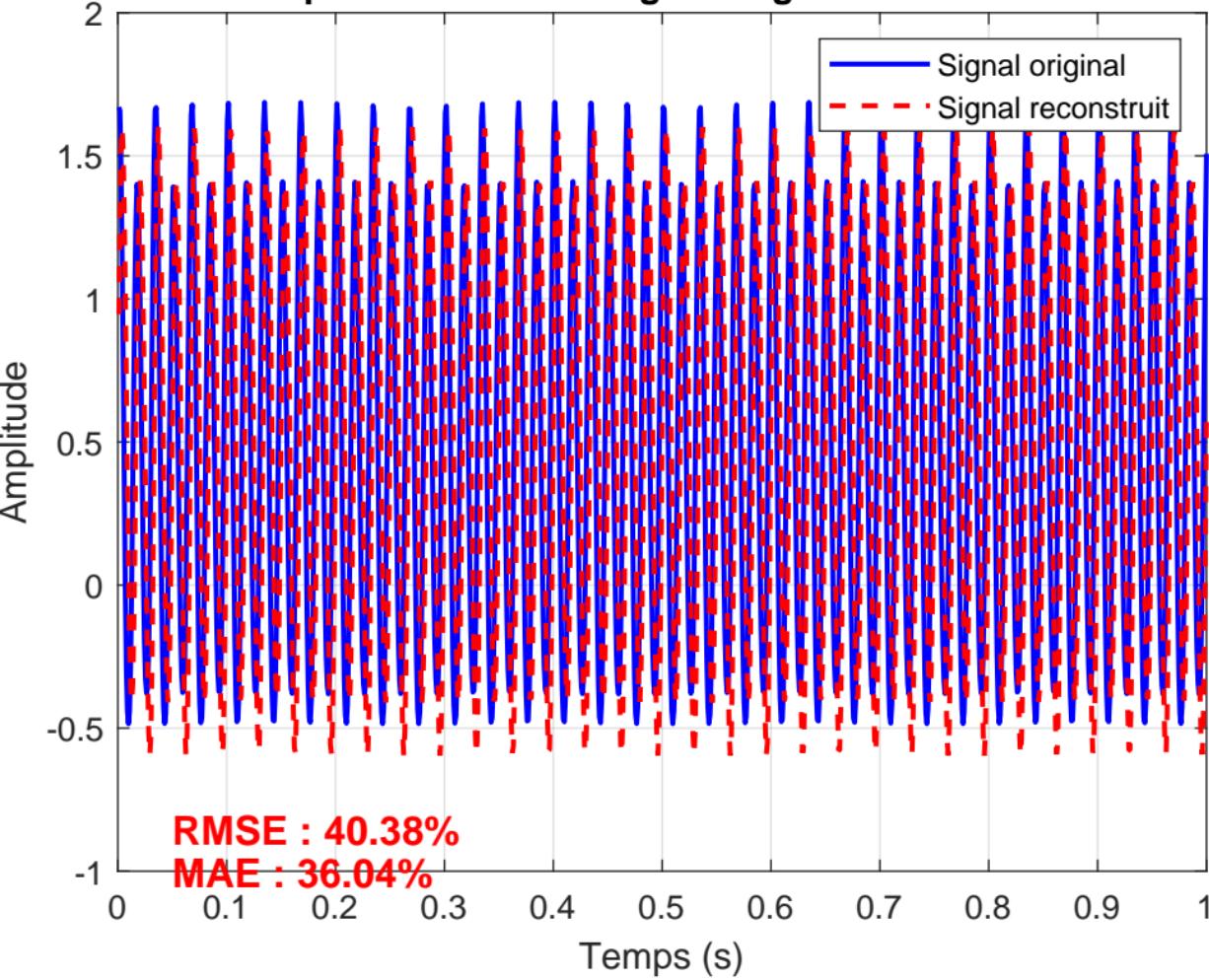
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0918	0.0918	-0.42
60.01	1.0000	1.0000	-0.70
90.02	0.0390	0.0390	-30.61
120.02	0.0488	0.0488	-9.97

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

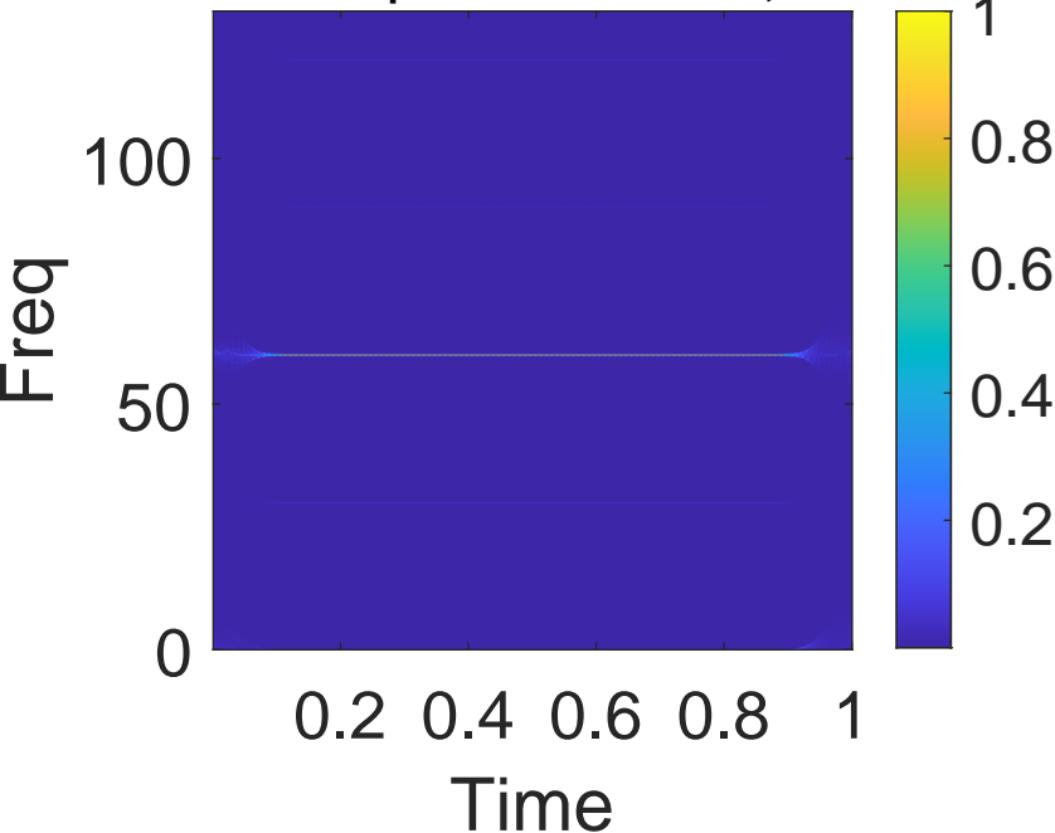
supp : 6

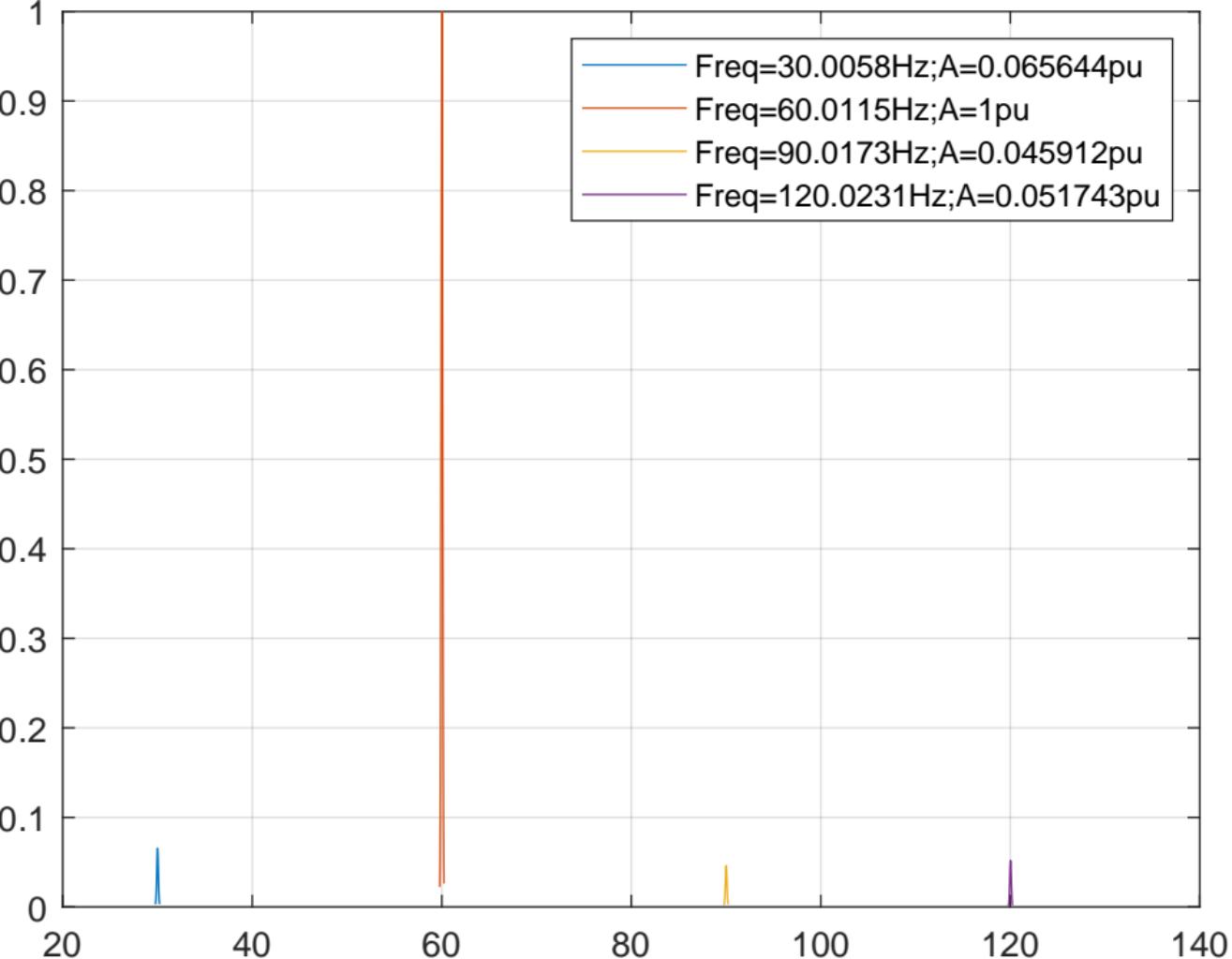
Lowfreq: 0.000000

Highfreq: 130.000000

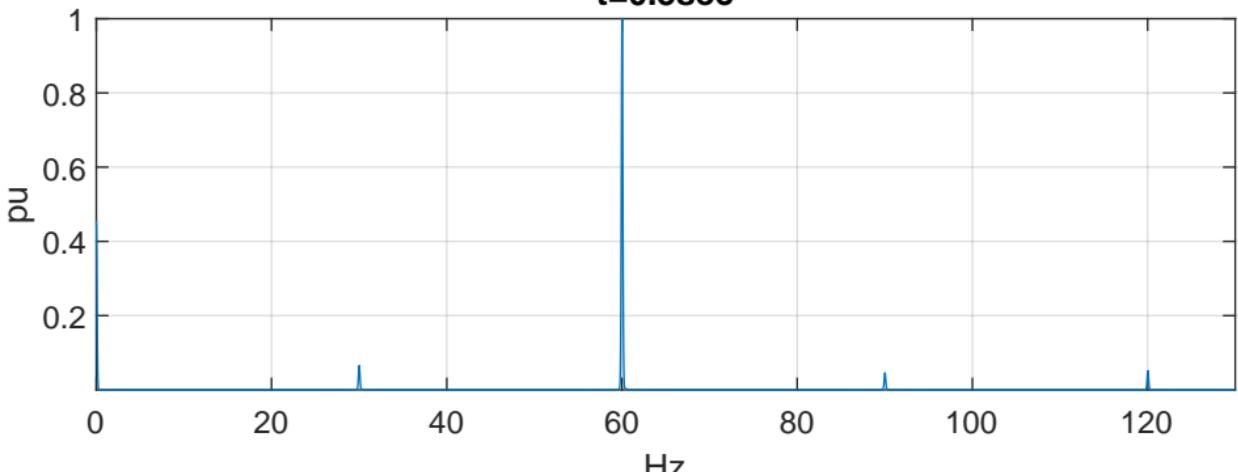
Experimentation du  
2025-01-11 00:17:04  
\*\*\***(Squeeze-STFT)**\*\*\*

**ConceFT-Squeeze-STFT:MT=10, dim=2**

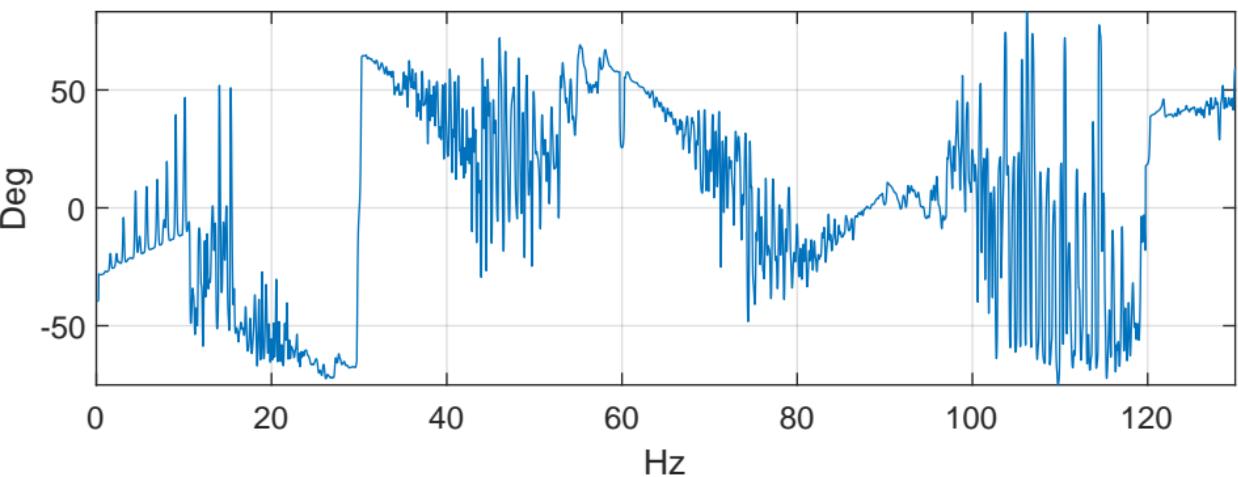




**t=0.5sec**



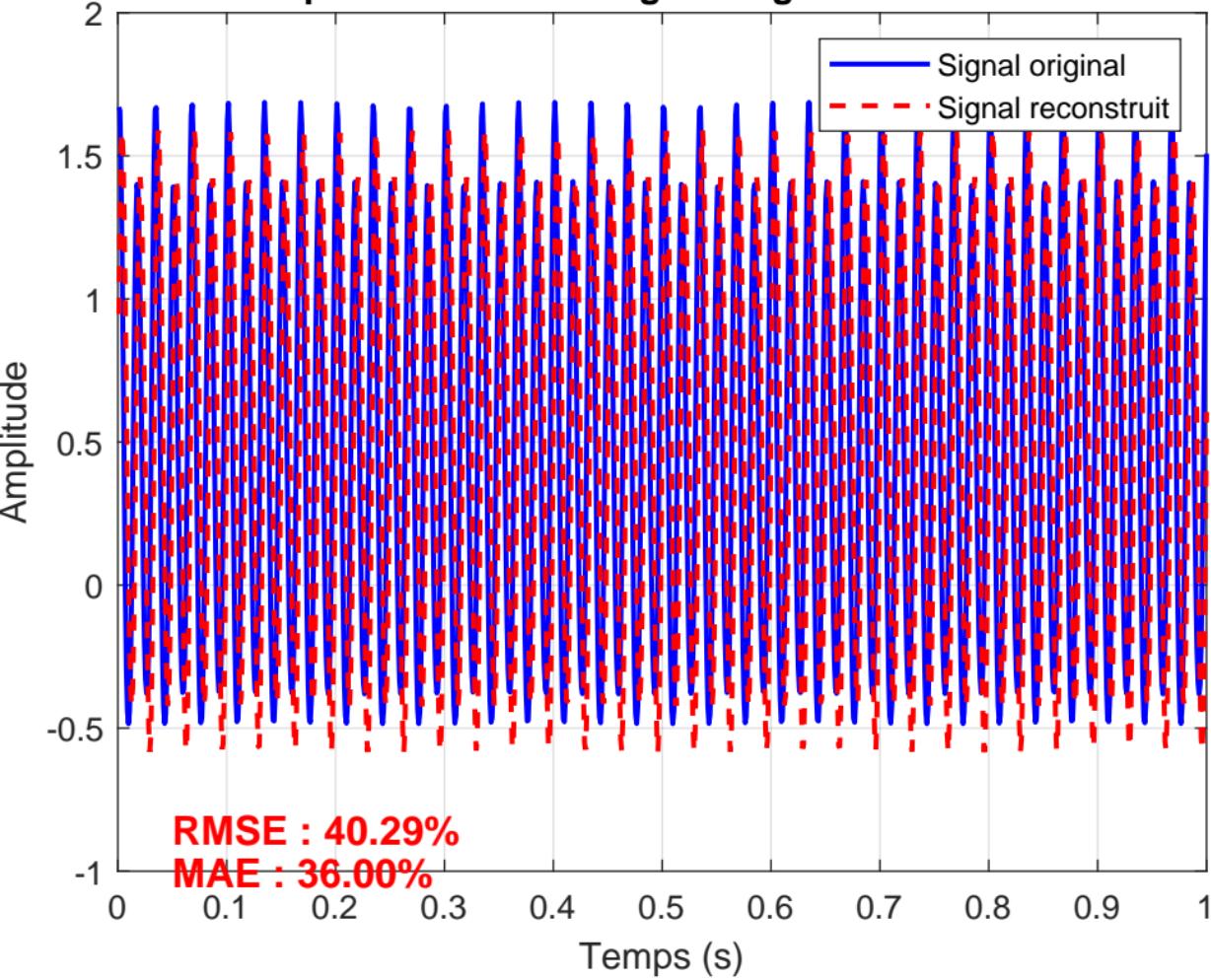
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0656	0.0656	-1.40
60.01	1.0000	1.0000	25.54
90.02	0.0459	0.0459	1.38
120.02	0.0517	0.0517	18.84

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

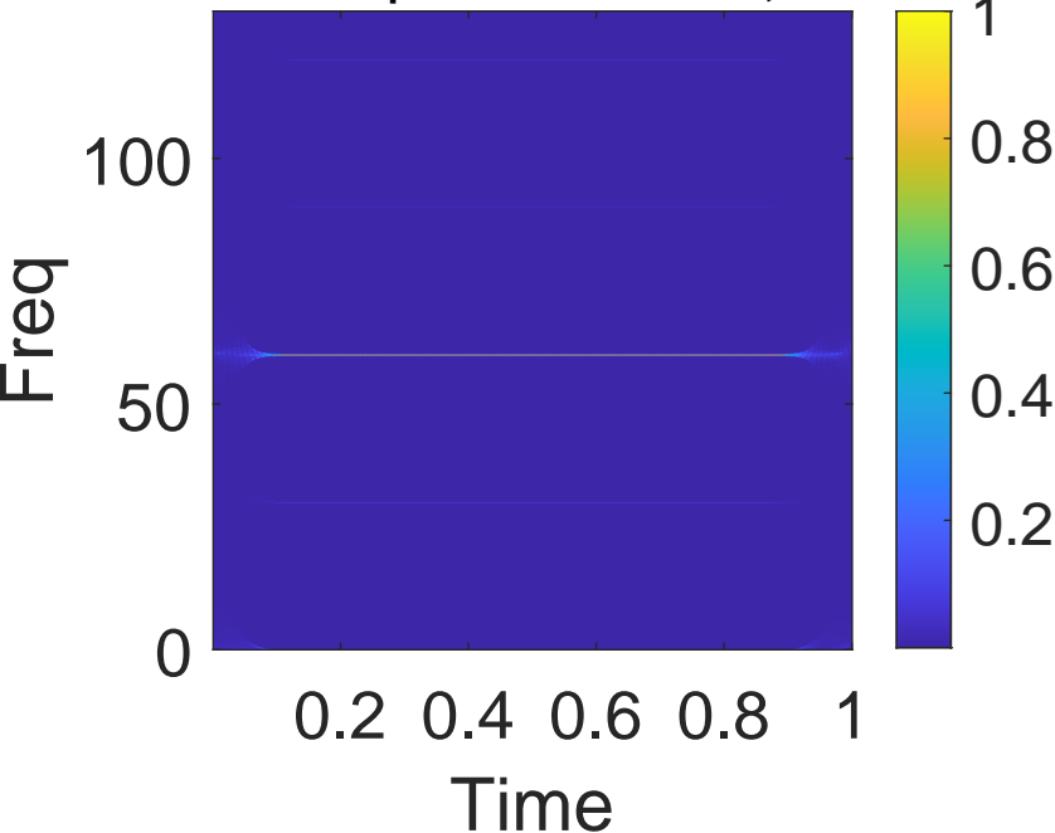
supp : 6

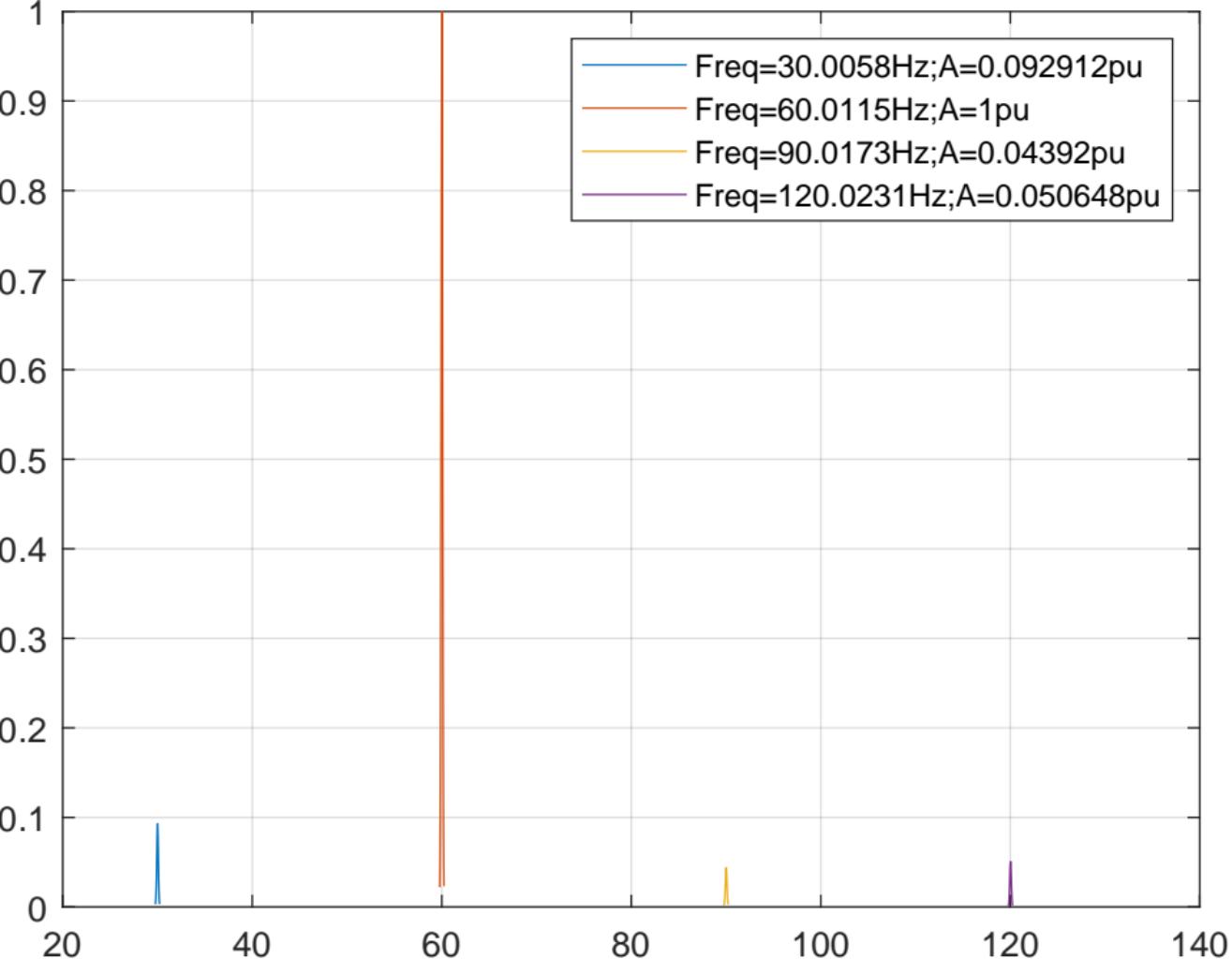
Lowfreq: 0.000000

Highfreq: 130.000000

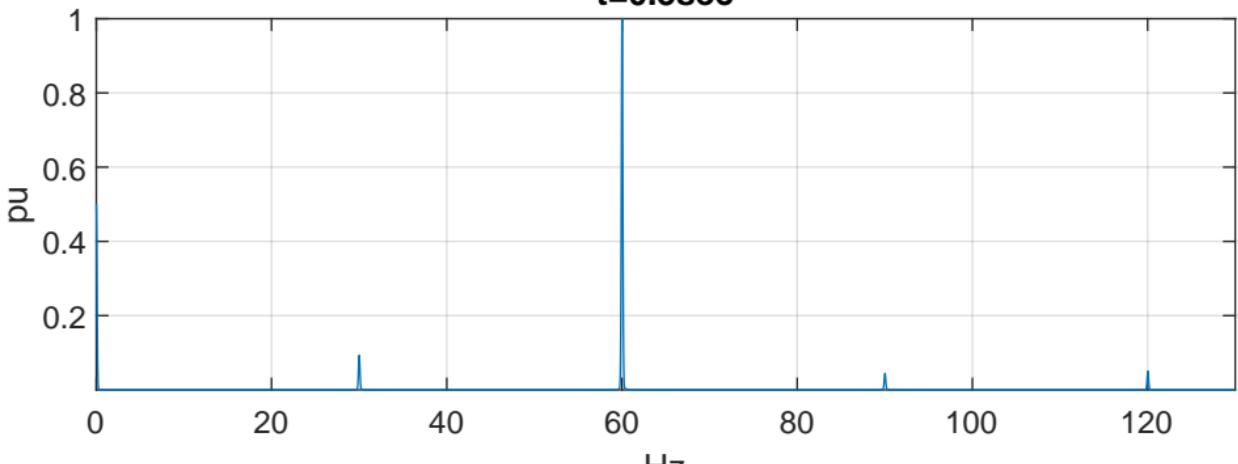
Experimentation du  
2025-01-11 00:22:13  
\*\*\***(Squeeze-STFT)**\*\*\*

**ConceFT-Squeeze-STFT:MT=10, dim=2**

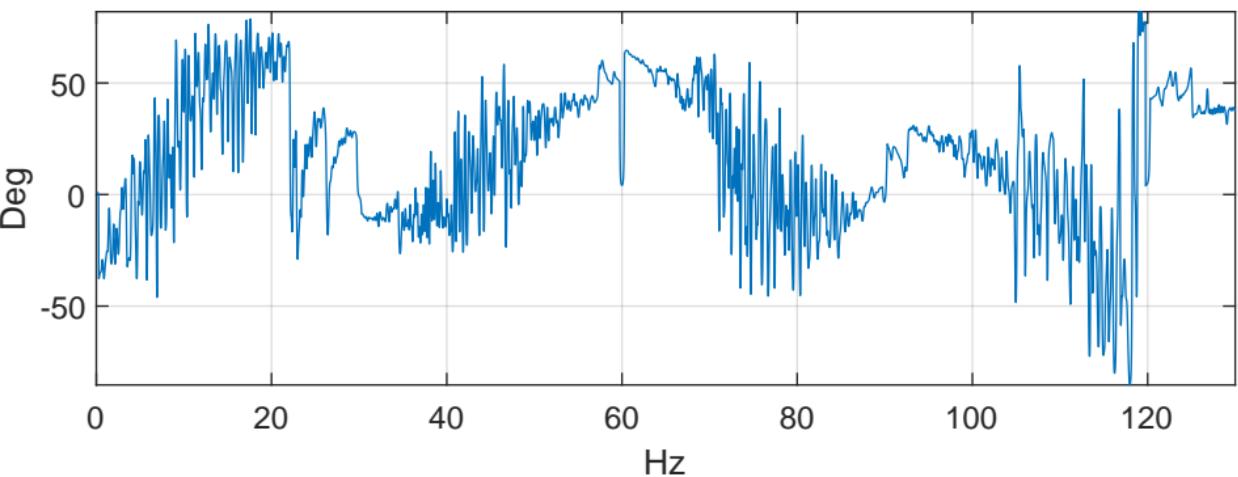




**t=0.5sec**



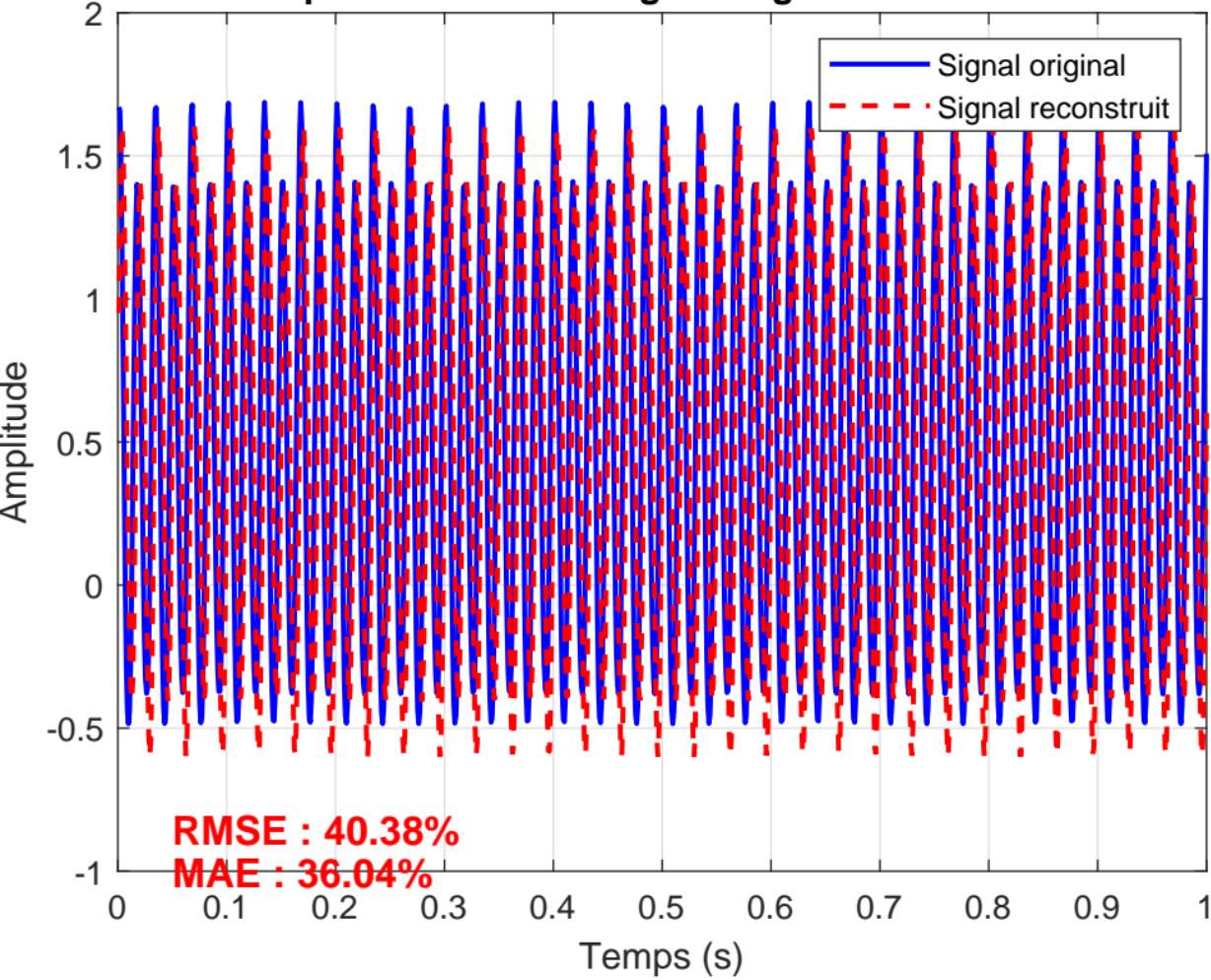
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0929	0.0929	-0.88
60.01	1.0000	1.0000	4.14
90.02	0.0439	0.0439	-2.56
120.02	0.0506	0.0506	5.46

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 130.000000

Experimentation du

2025-01-11 00:27:22

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

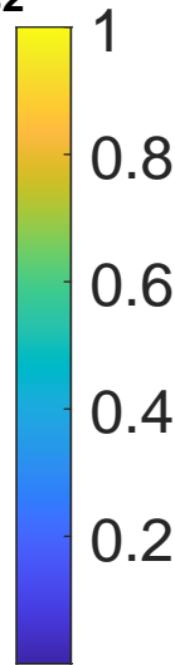
100

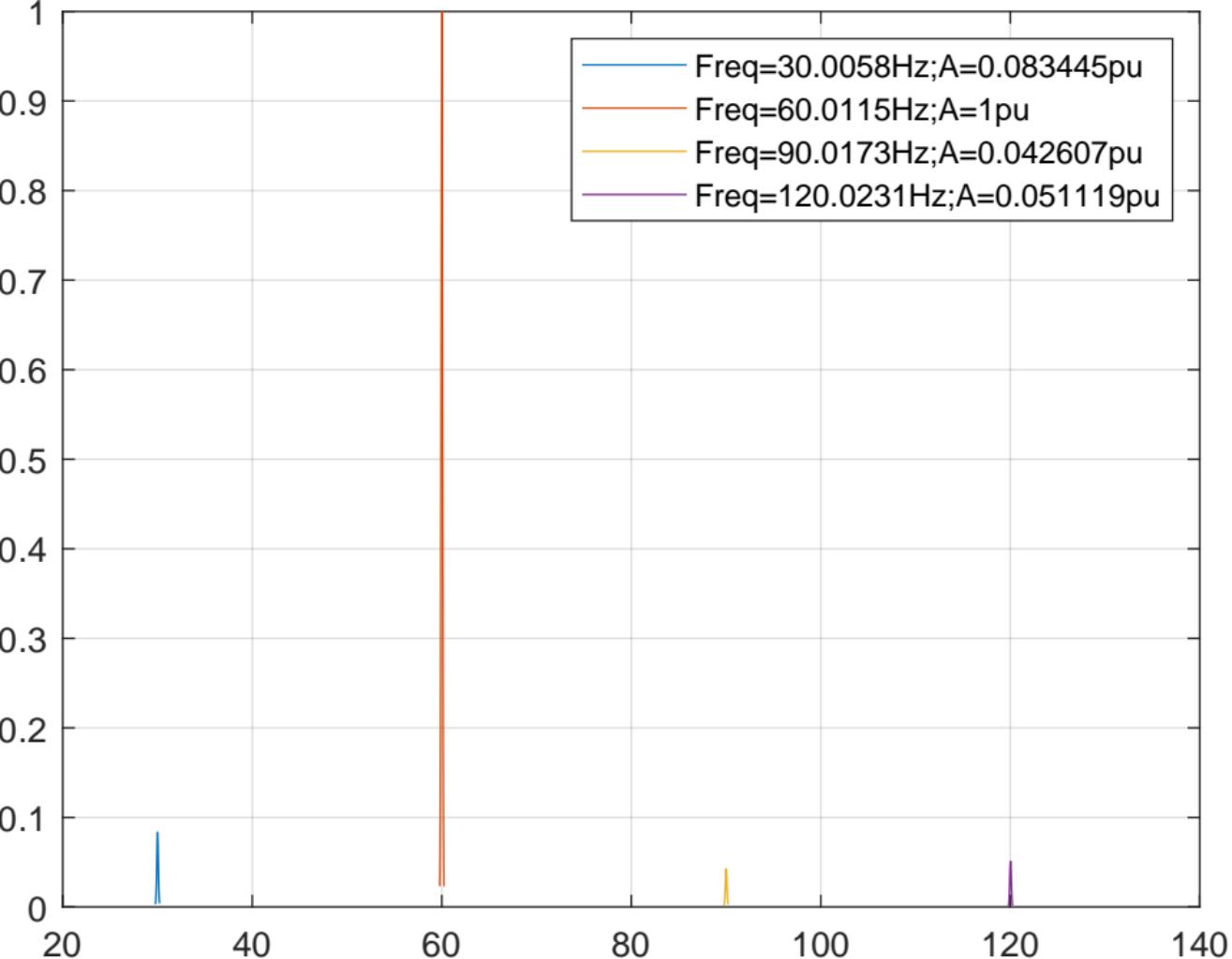
50

0

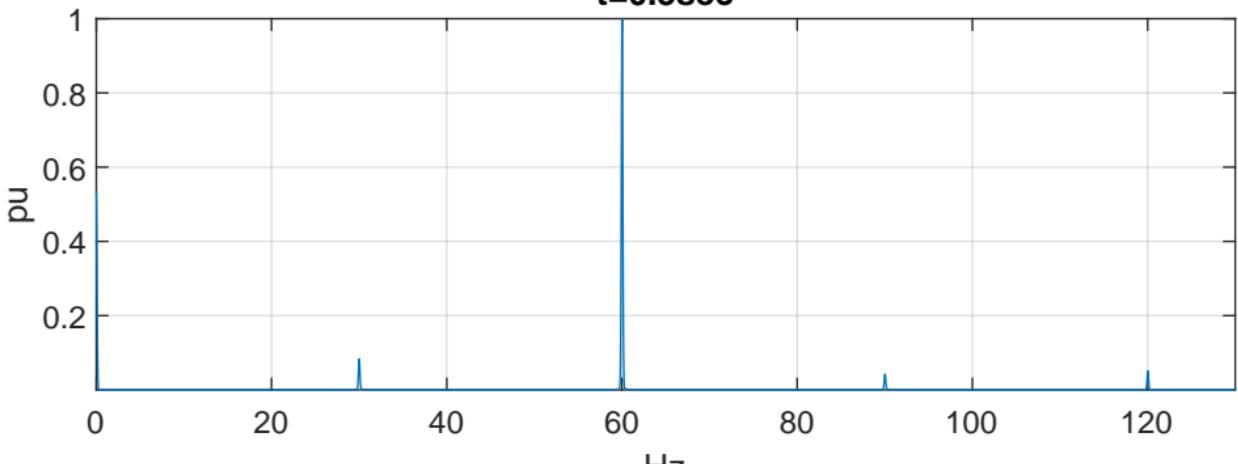
0.2 0.4 0.6 0.8 1

Time

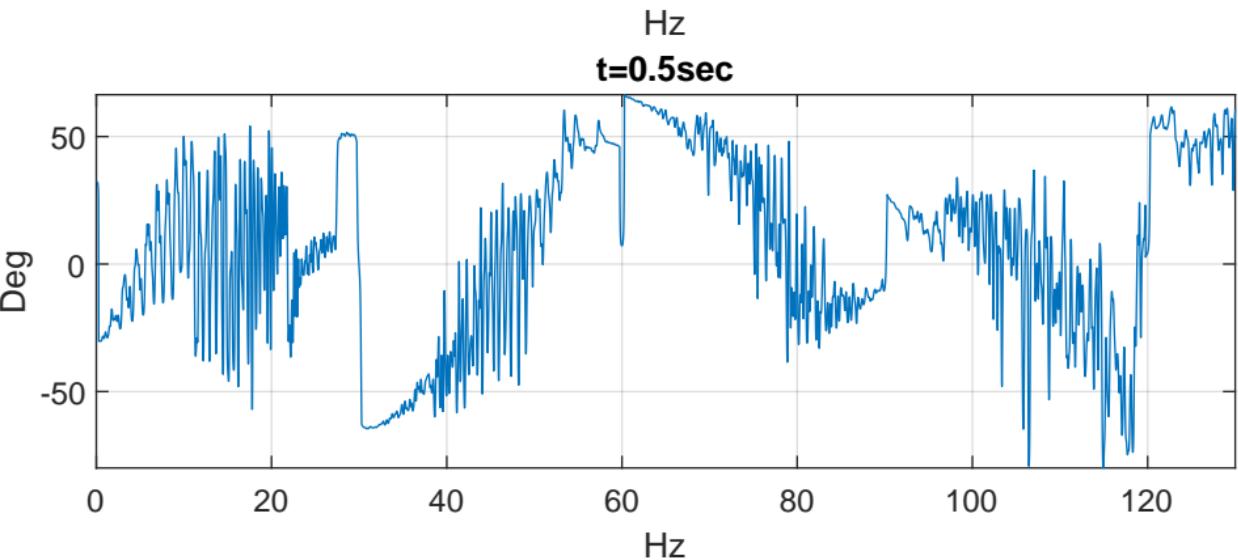




**t=0.5sec**



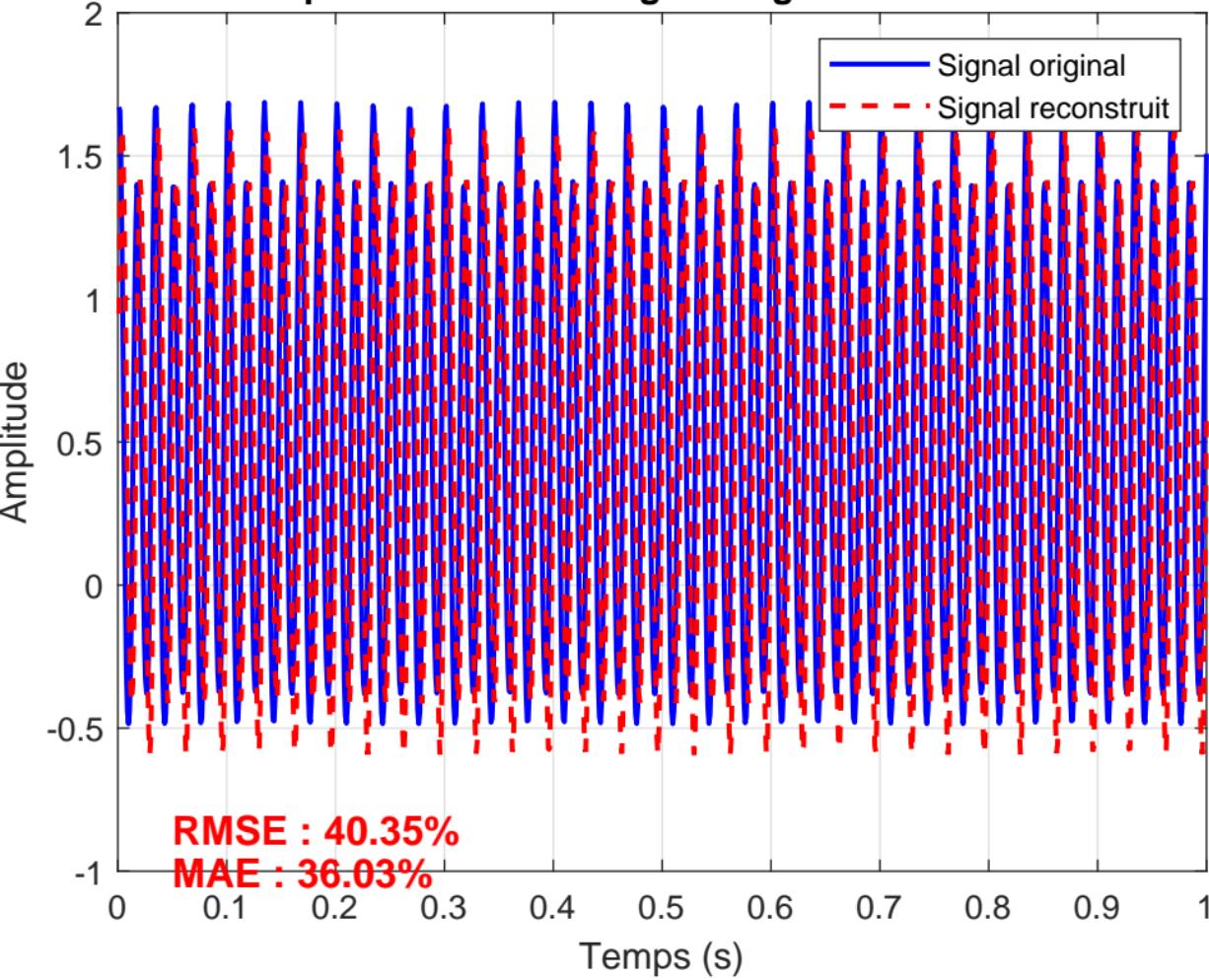
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0834	0.0834	-1.40
60.01	1.0000	1.0000	7.23
90.02	0.0426	0.0426	-8.93
120.02	0.0511	0.0511	4.74

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 130.000000

Experimentation du

2025-01-11 00:32:31

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

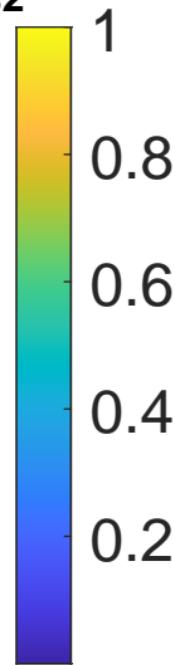
100

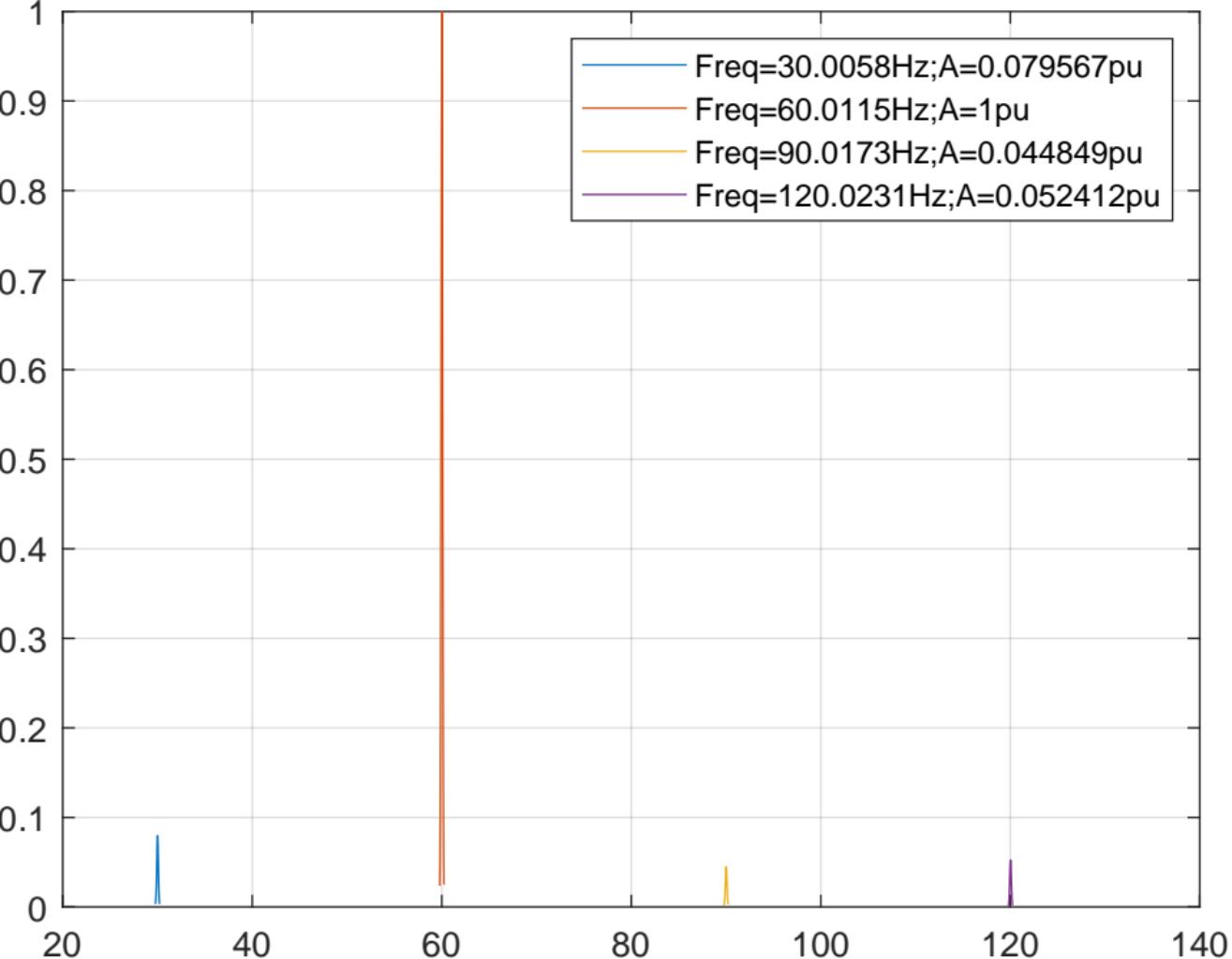
50

0

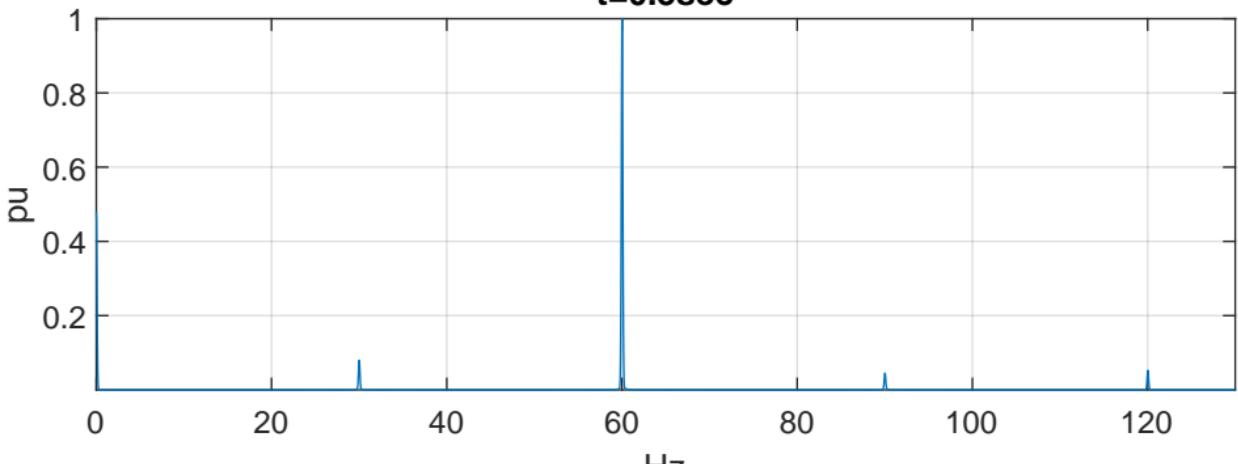
0.2 0.4 0.6 0.8 1

Time

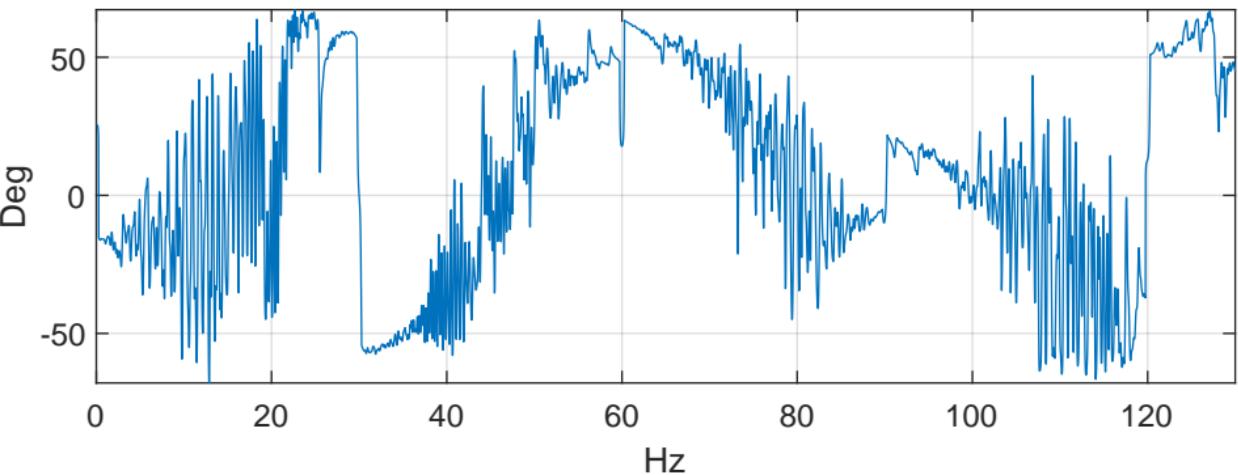




**t=0.5sec**



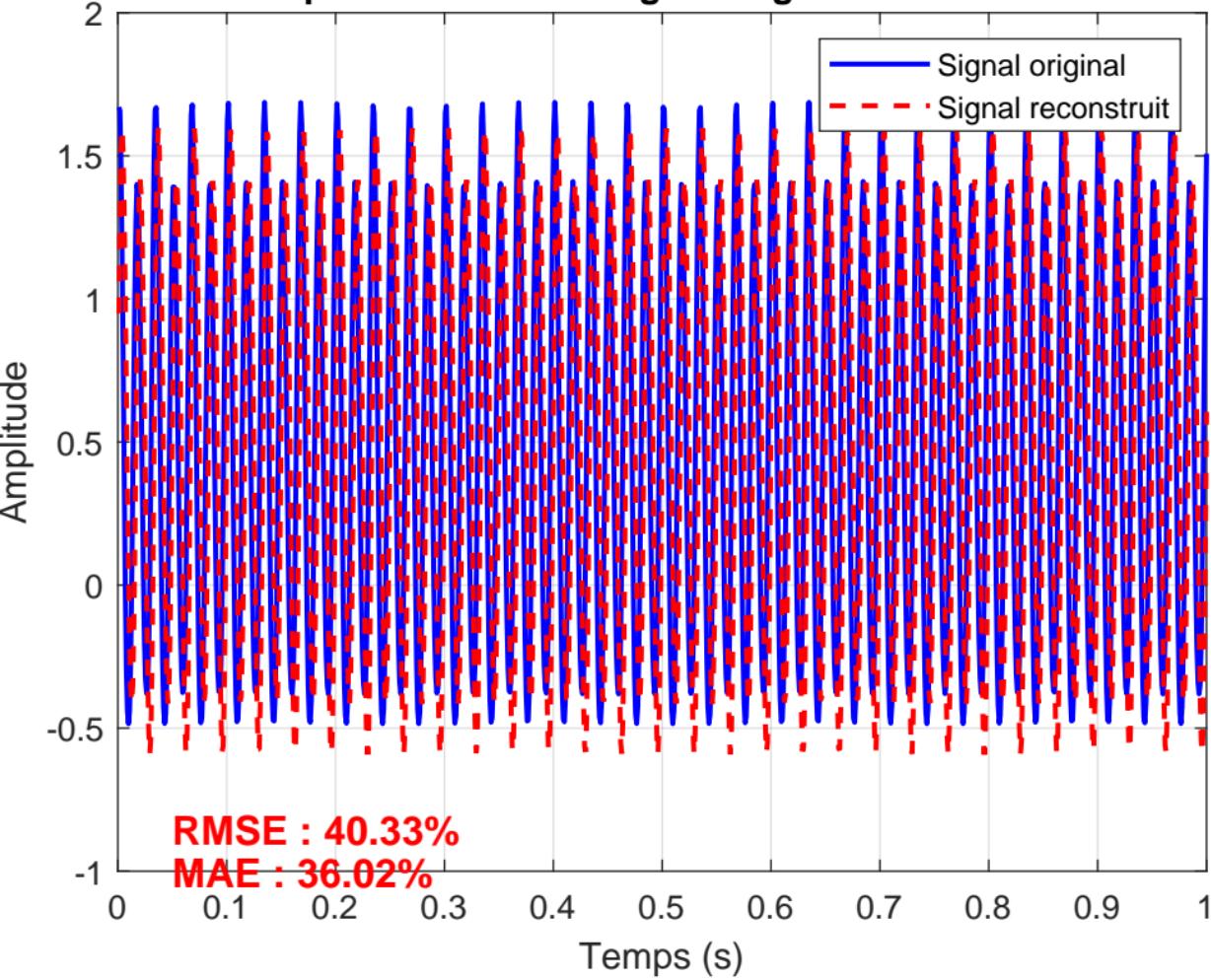
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0796	0.0796	-0.44
60.01	1.0000	1.0000	17.86
90.02	0.0448	0.0448	-8.66
120.02	0.0524	0.0524	13.33

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 130.000000

Experimentation du

2025-01-11 00:37:42

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

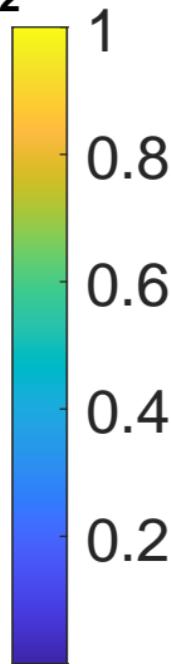
100

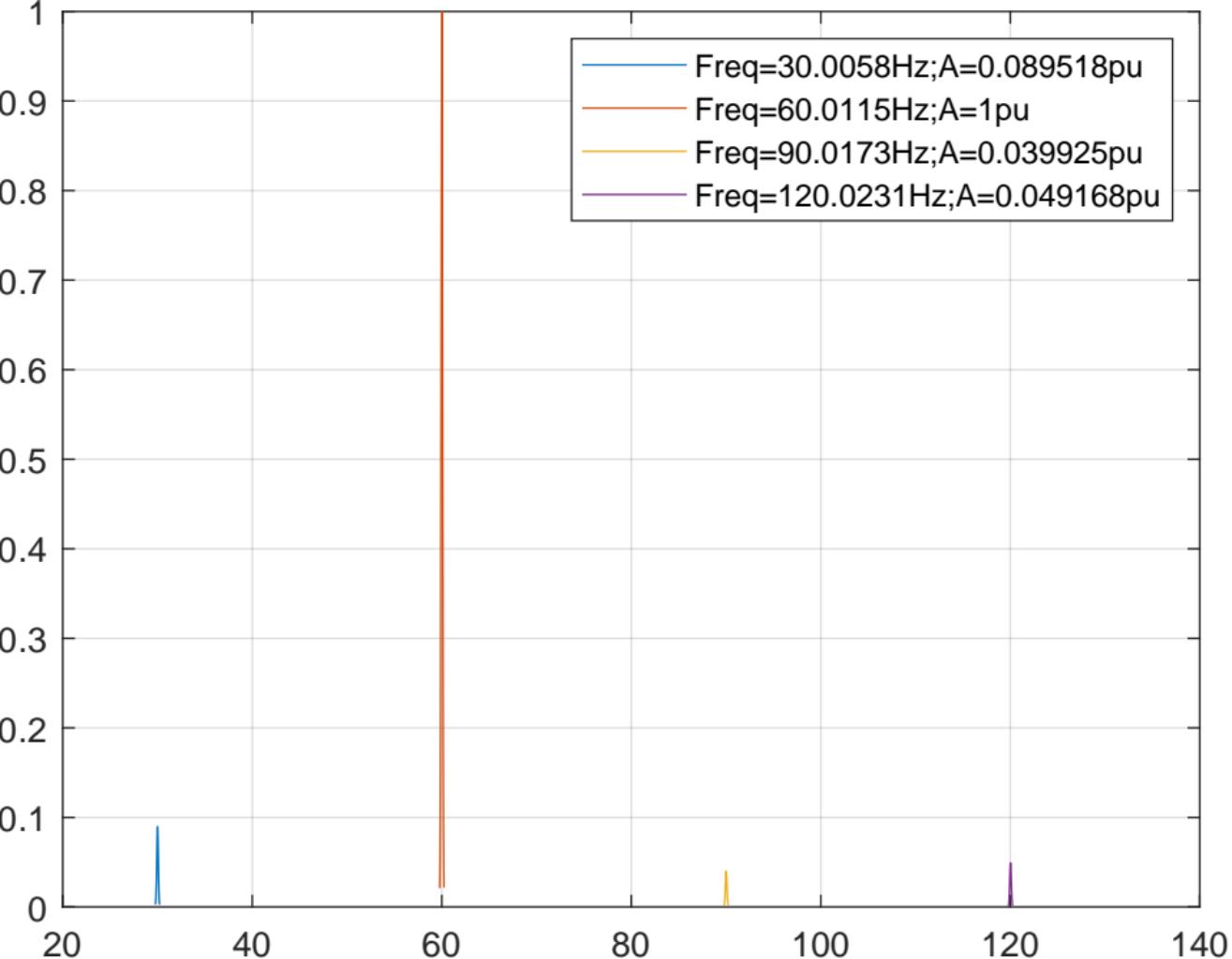
50

0

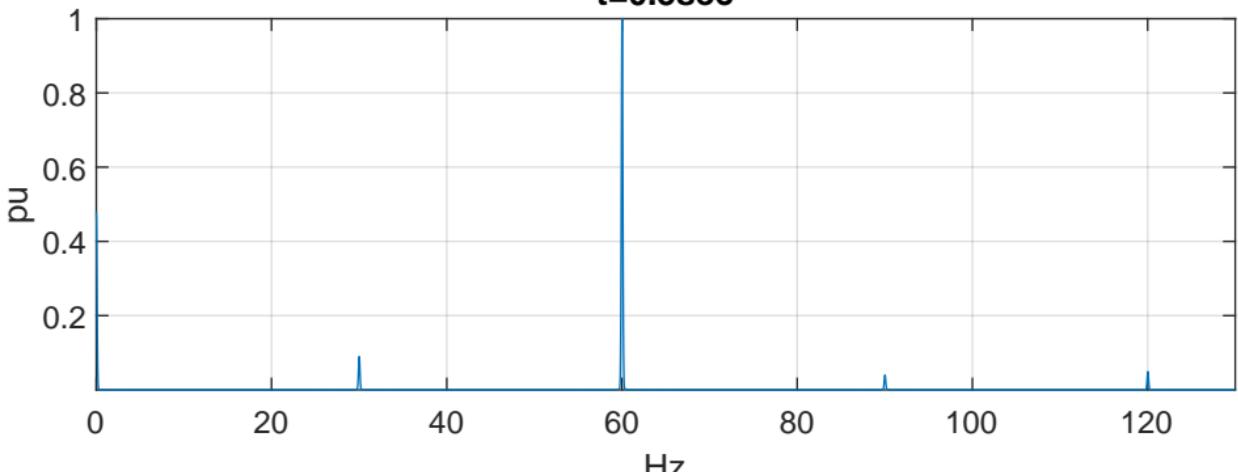
0.2 0.4 0.6 0.8 1

Time

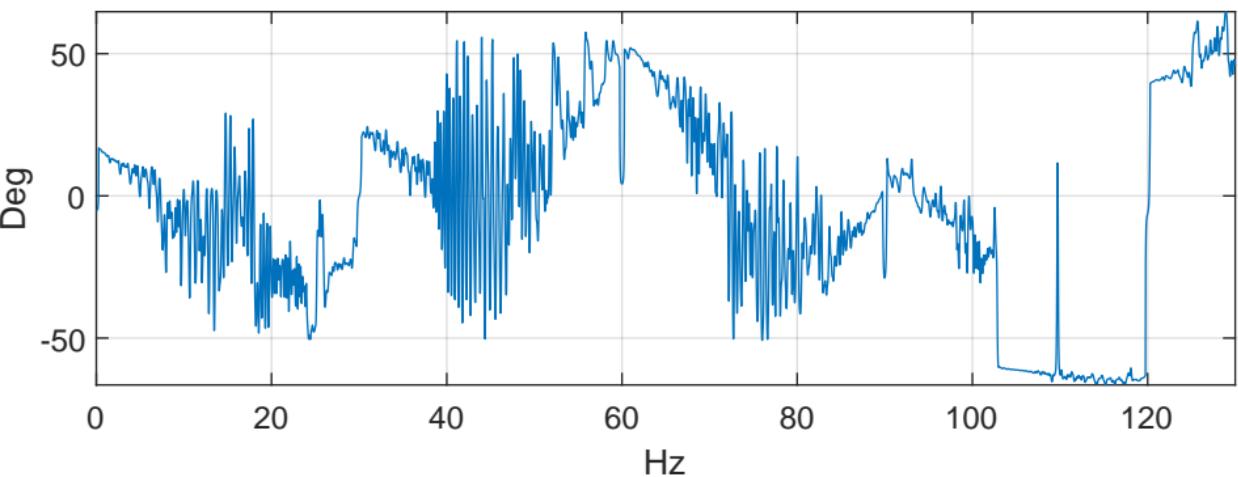




**t=0.5sec**



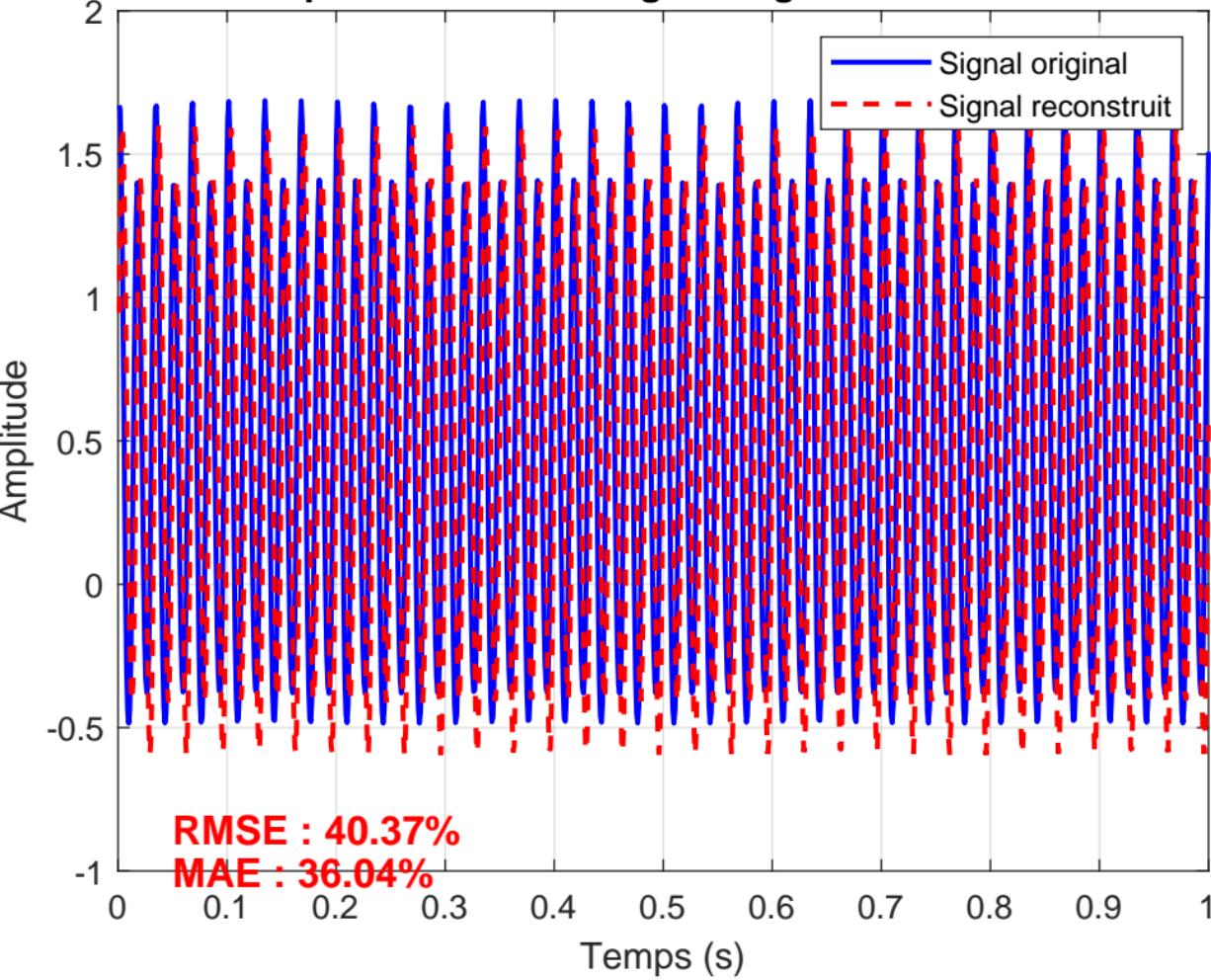
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0895	0.0895	-0.13
60.01	1.0000	1.0000	4.22
90.02	0.0399	0.0399	-28.69
120.02	0.0492	0.0492	-5.90

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 130.000000

Experimentation du

2025-01-11 00:42:52

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

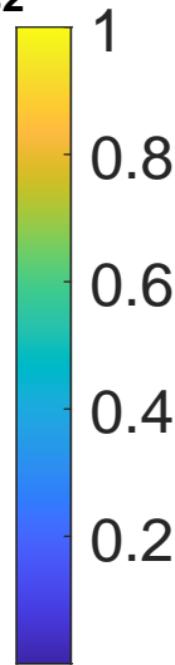
100

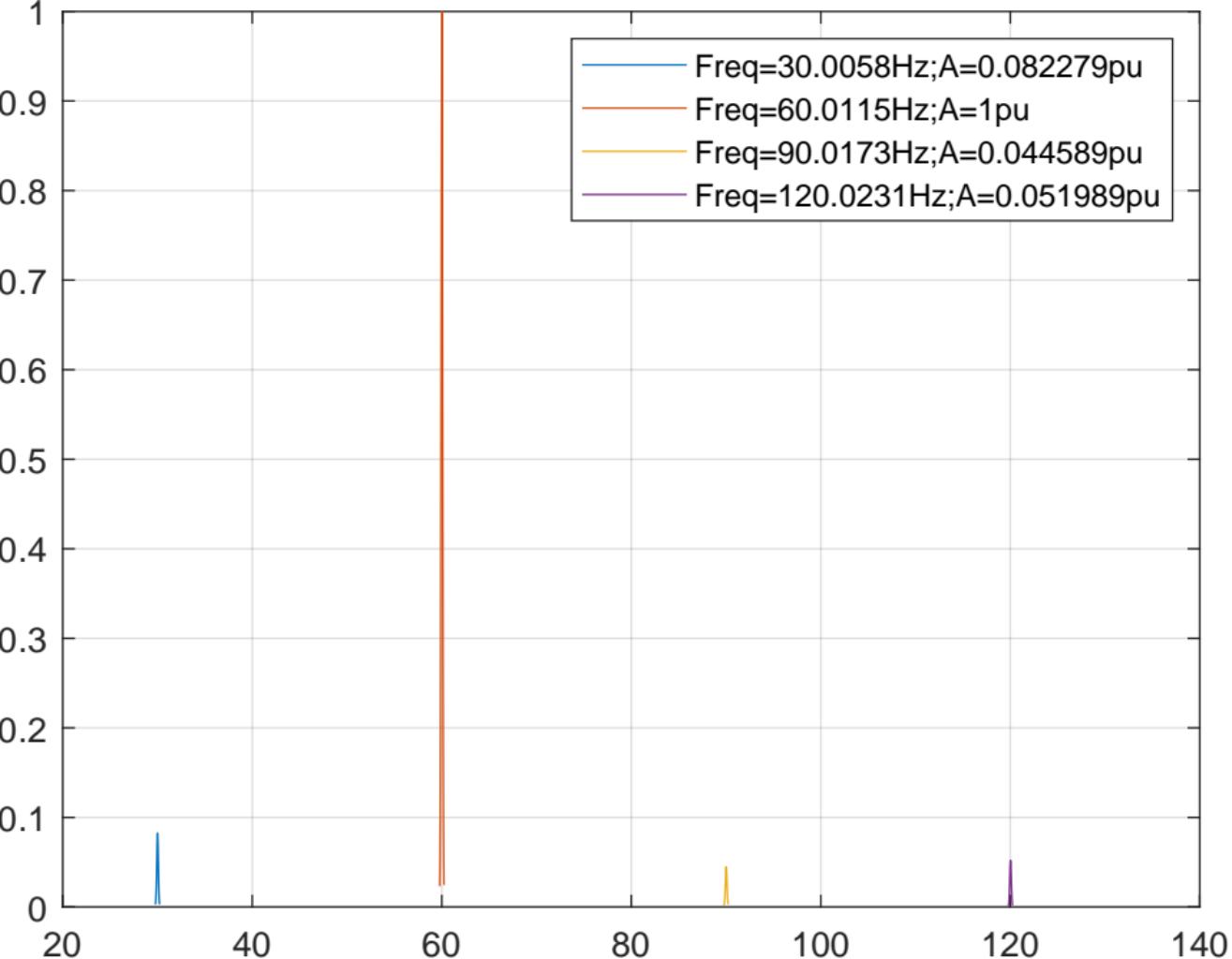
50

0

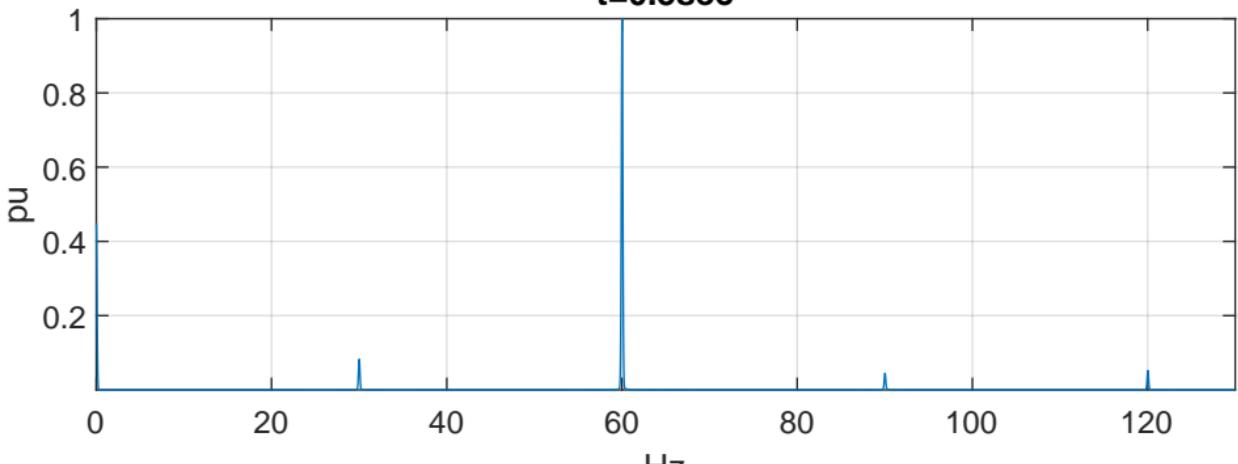
0.2 0.4 0.6 0.8 1

Time

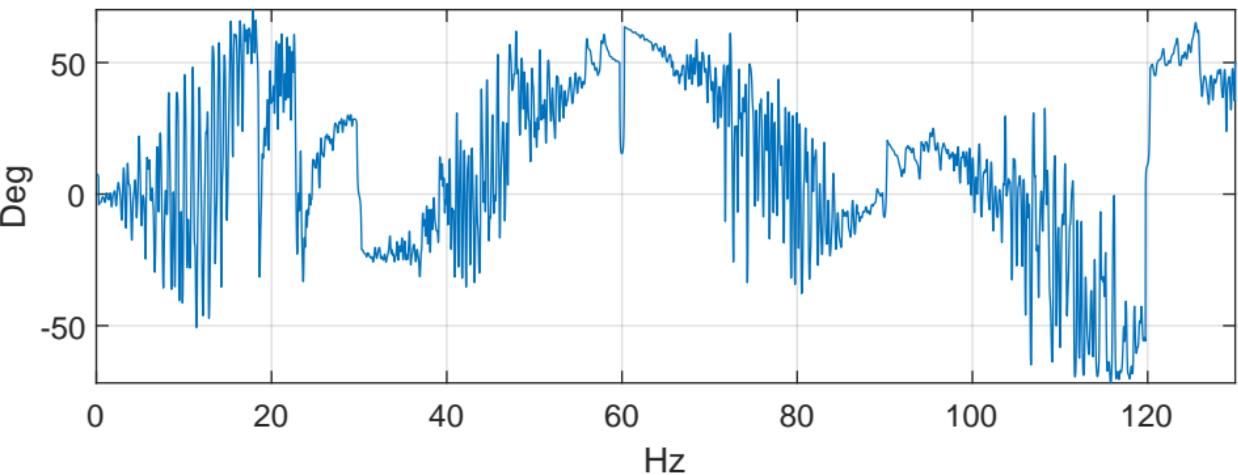




**t=0.5sec**



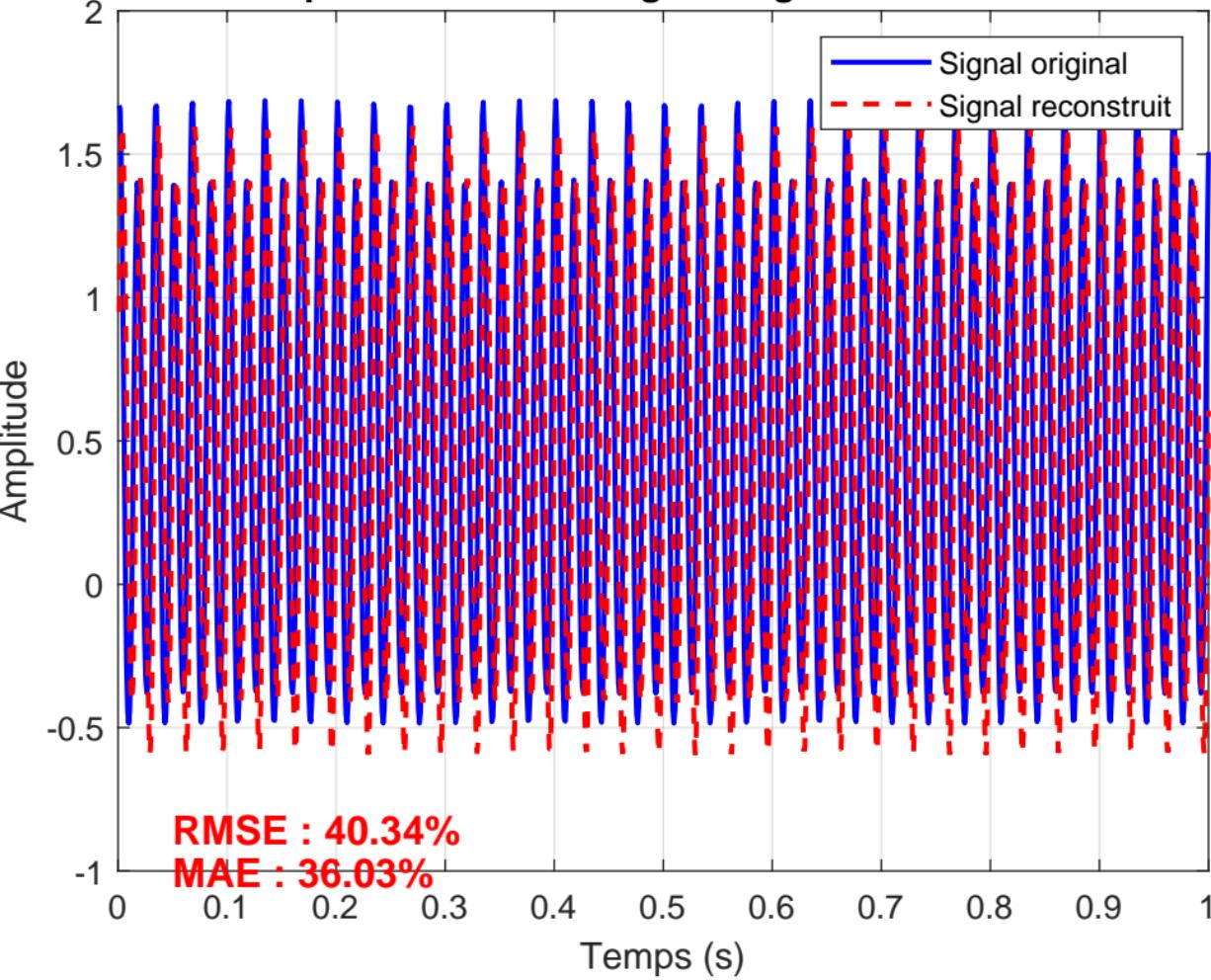
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0823	0.0823	-0.55
60.01	1.0000	1.0000	15.49
90.02	0.0446	0.0446	-8.02
120.02	0.0520	0.0520	11.55

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 130.000000

Experimentation du

2025-01-11 00:48:02

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

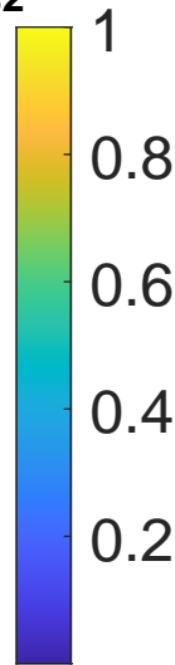
100

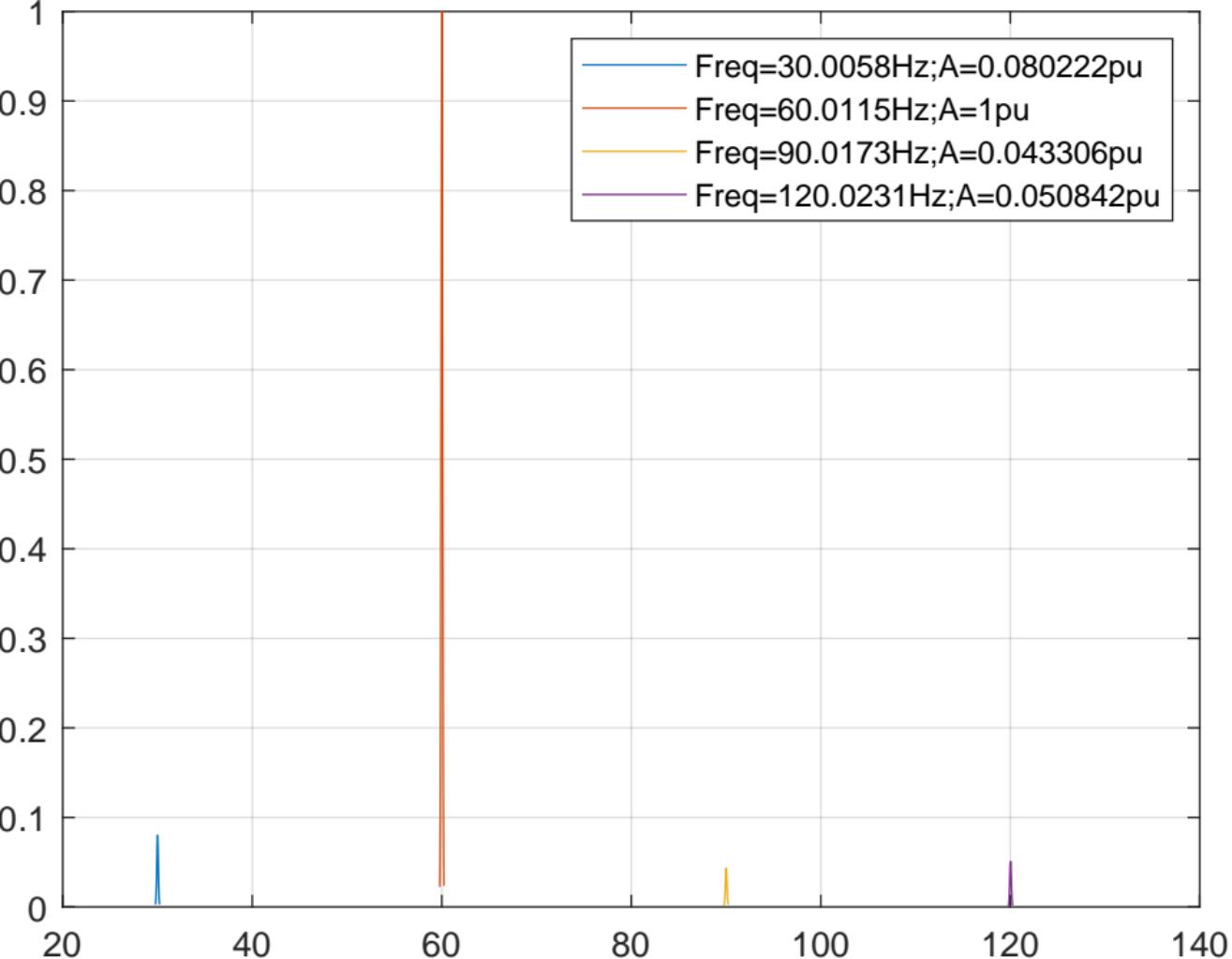
50

0

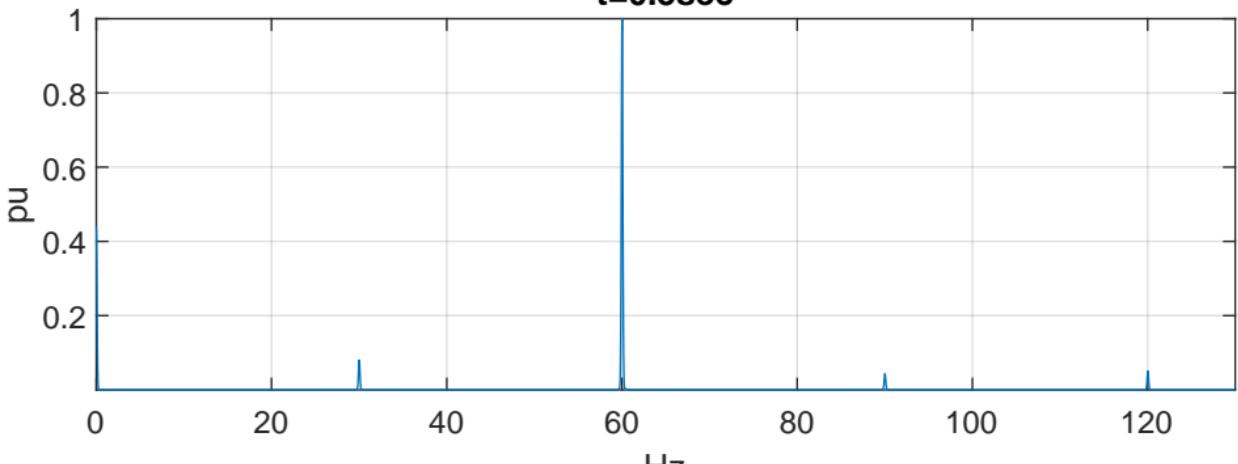
0.2 0.4 0.6 0.8 1

Time

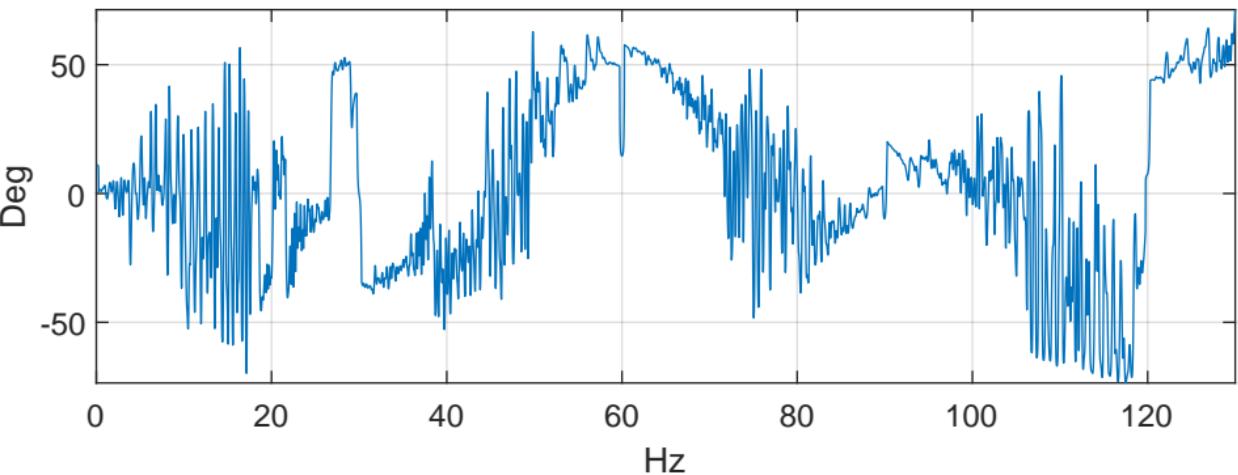




**t=0.5sec**



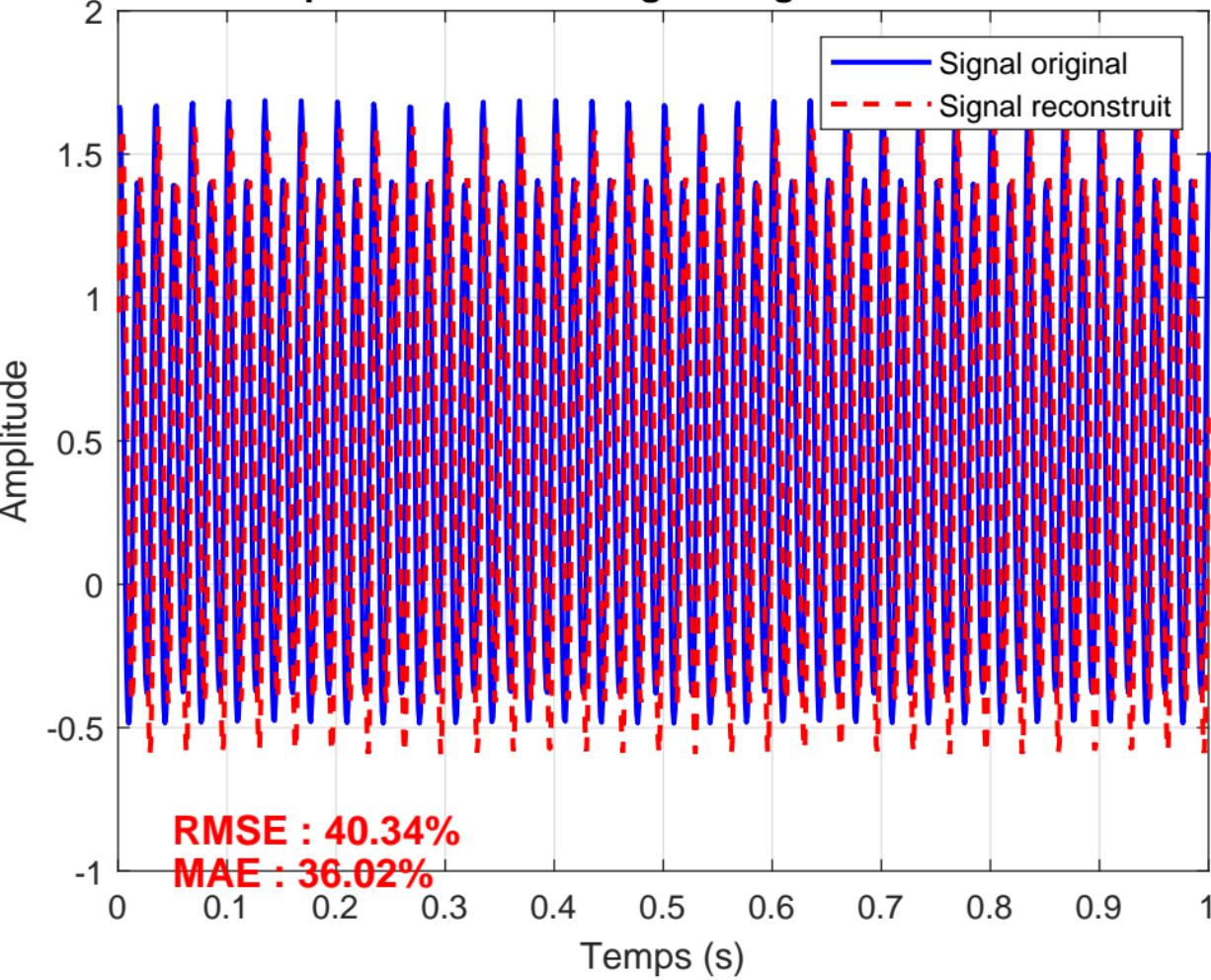
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0802	0.0802	-0.51
60.01	1.0000	1.0000	14.61
90.02	0.0433	0.0433	-9.28
120.02	0.0508	0.0508	7.95

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

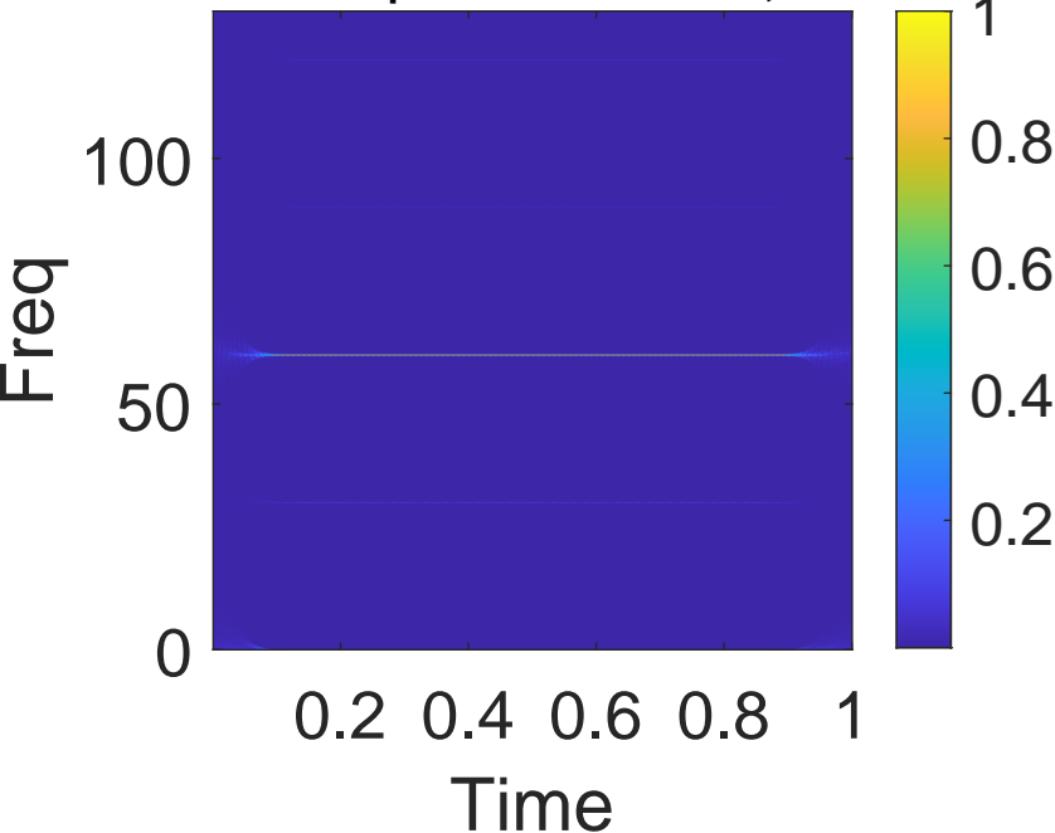
supp : 6

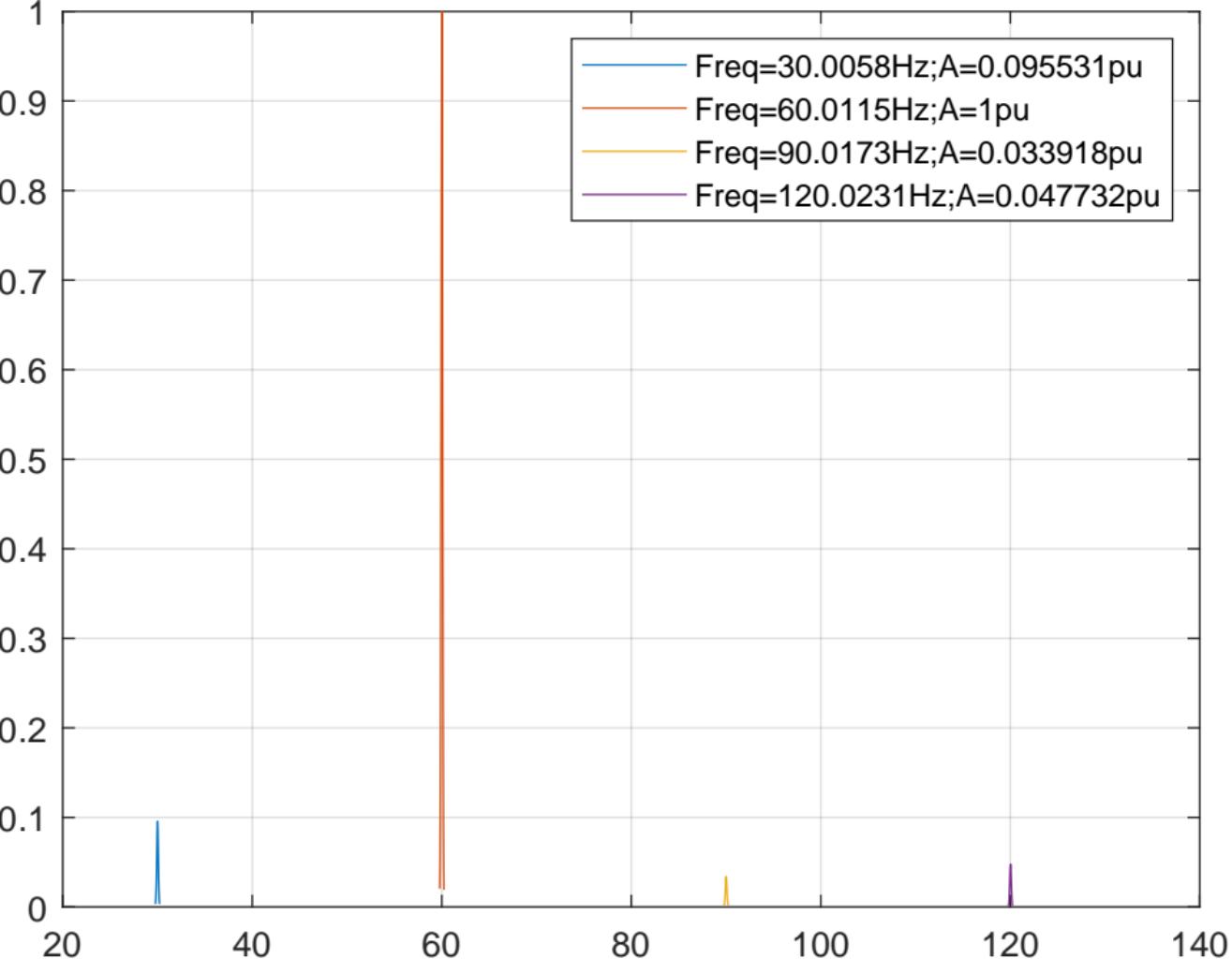
Lowfreq: 0.500000

Highfreq: 130.000000

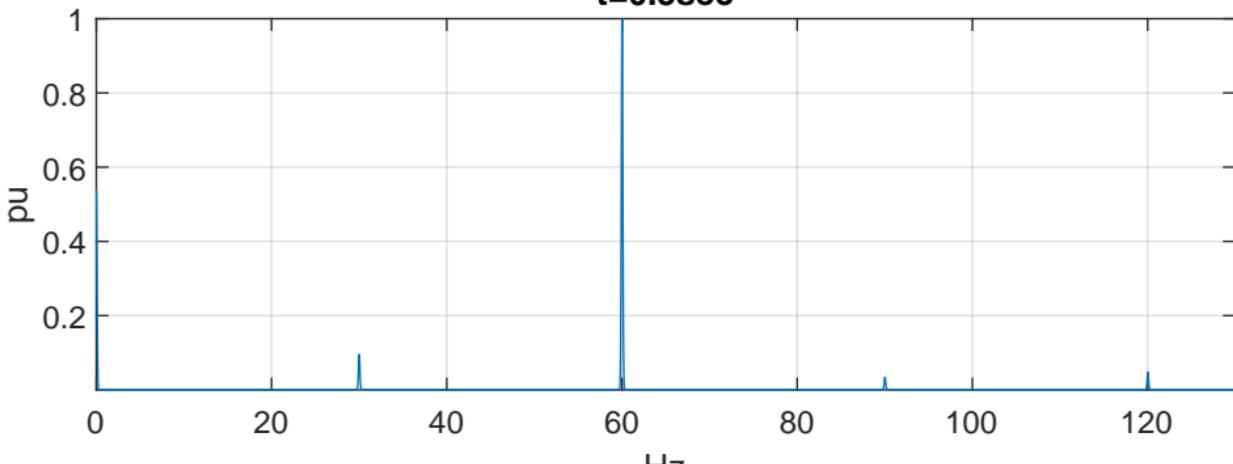
Experimentation du  
2025-01-11 00:53:13  
\*\*\***(Squeeze-STFT)**\*\*\*

**ConceFT-Squeeze-STFT:MT=10, dim=2**

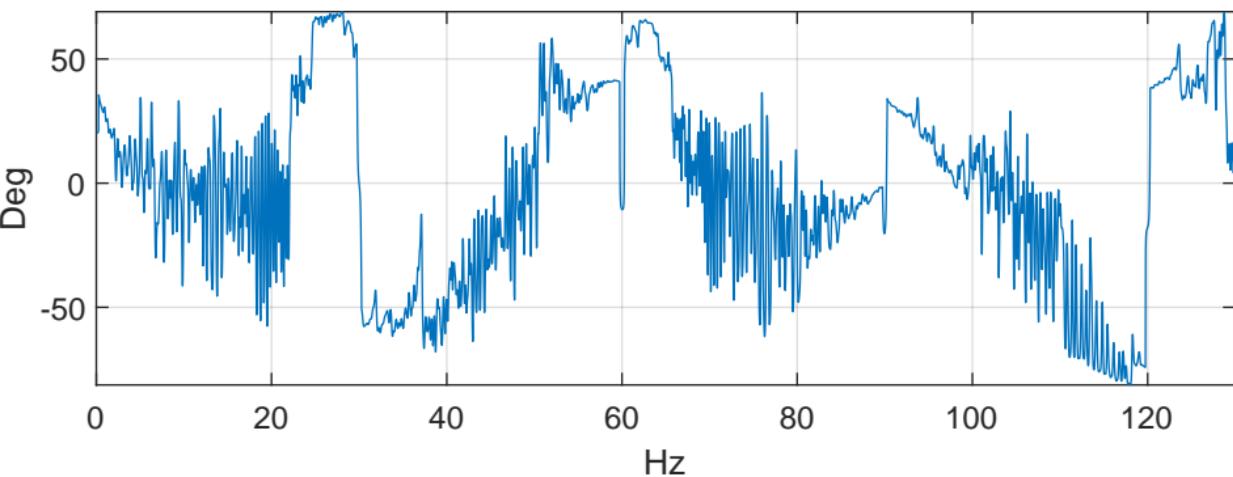




**t=0.5sec**



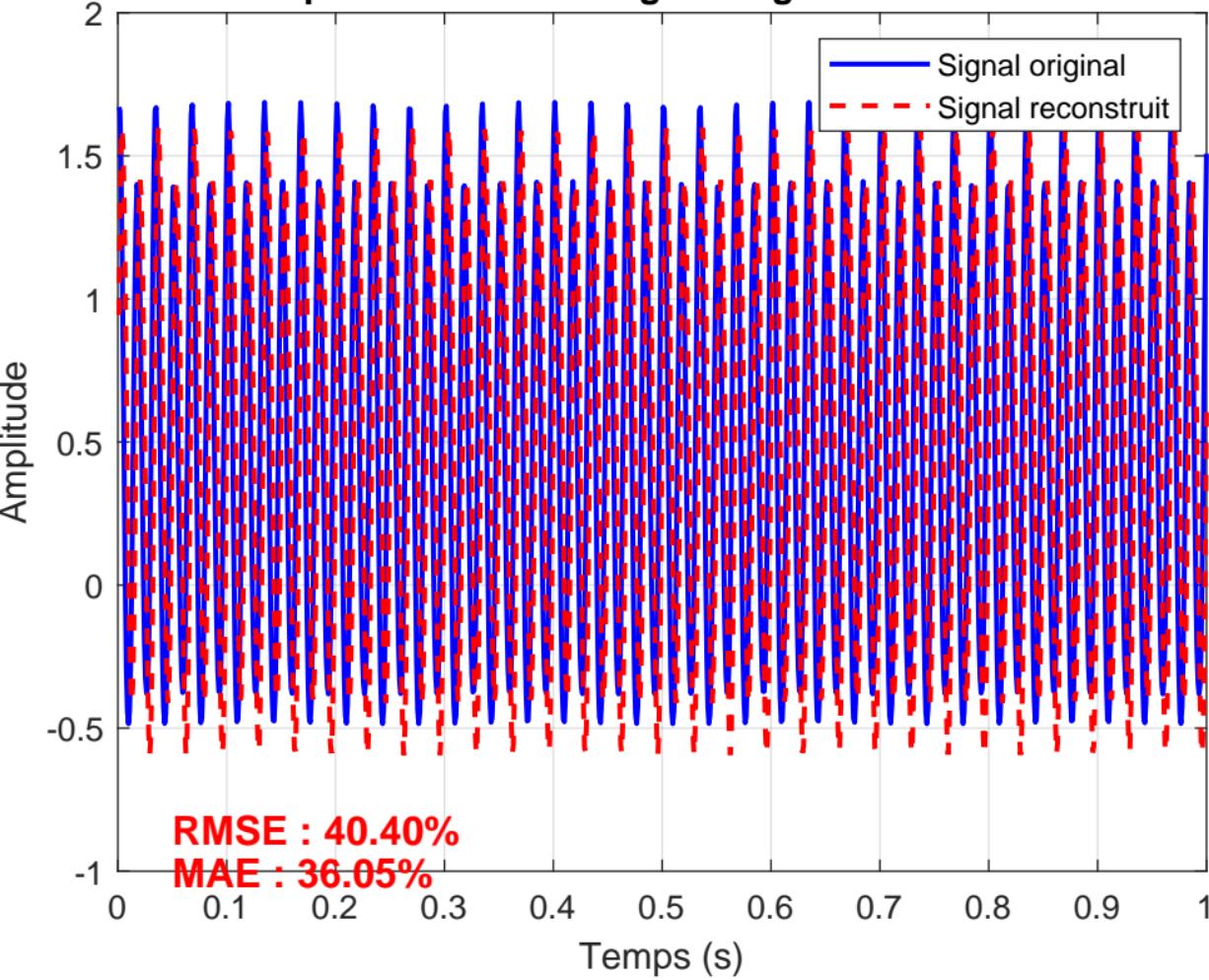
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0955	0.0955	-0.43
60.01	1.0000	1.0000	-10.62
90.02	0.0339	0.0339	-19.55
120.02	0.0477	0.0477	-17.53

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

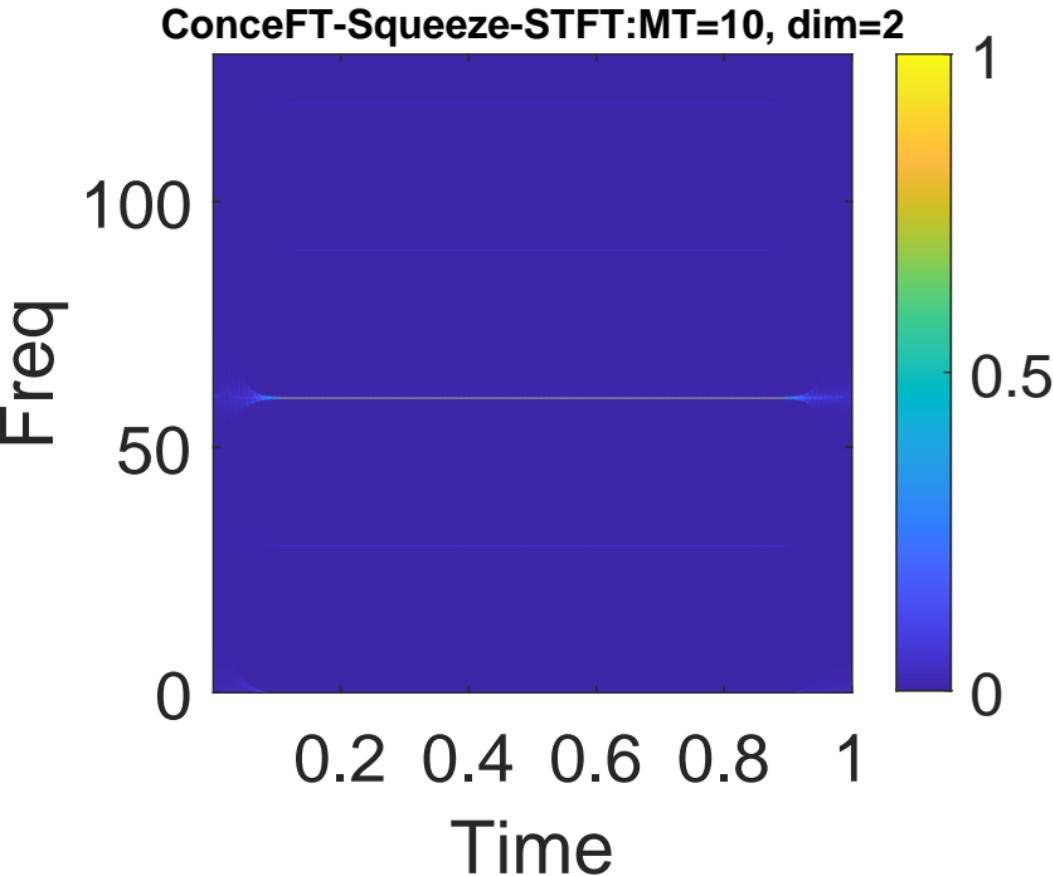
dim : 2

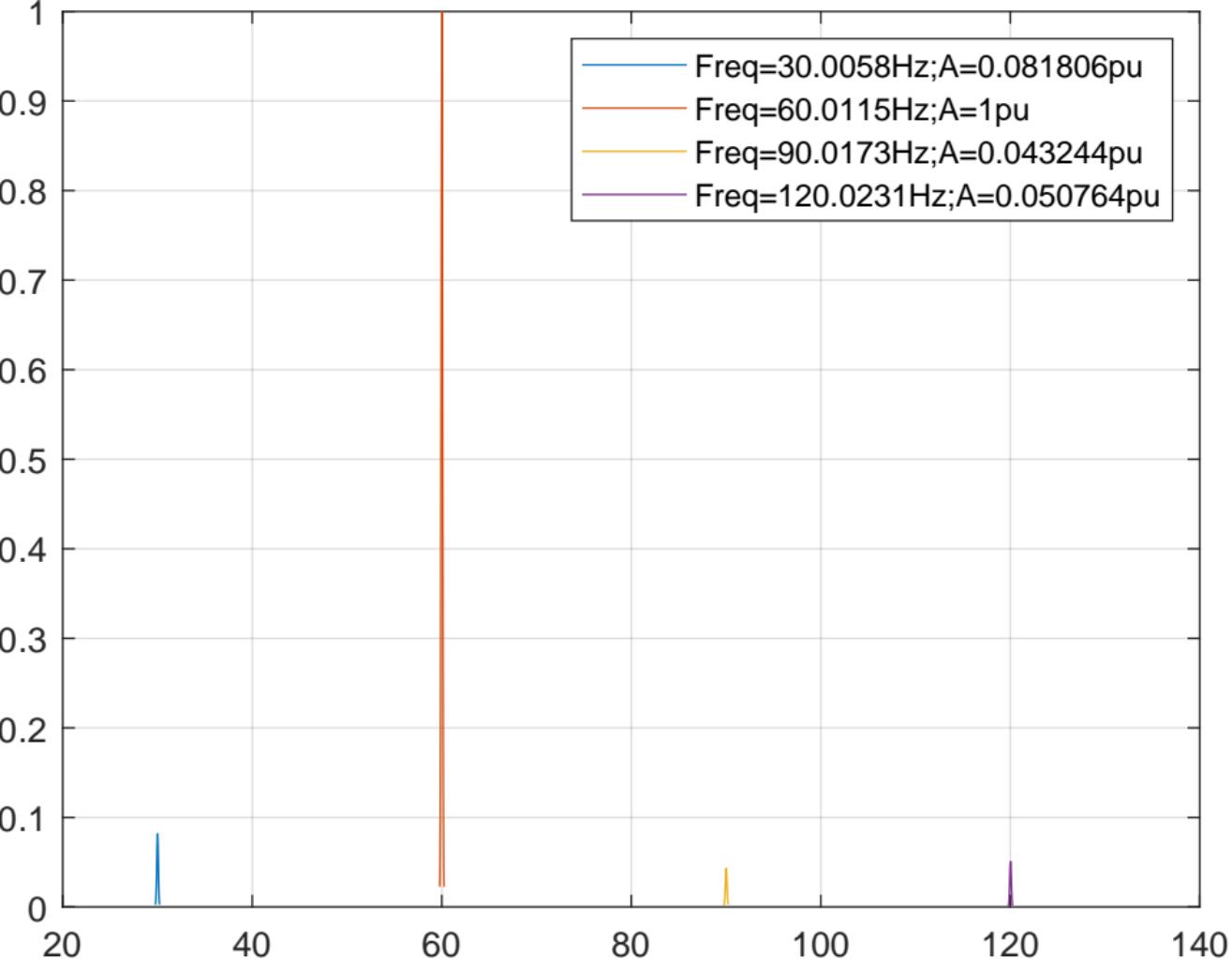
supp : 6

Lowfreq: 0.500000

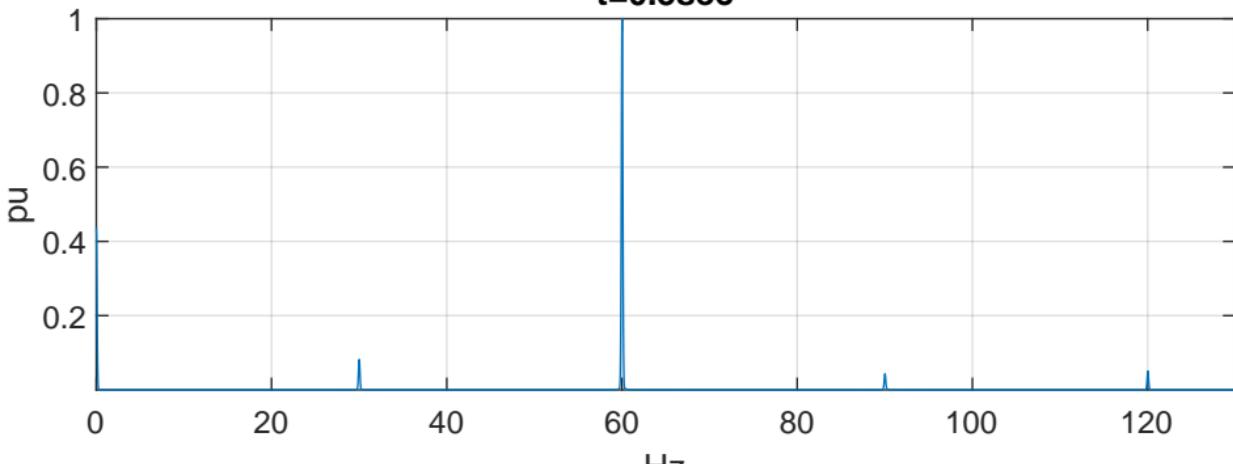
Highfreq: 130.000000

Experimentation du  
2025-01-11 00:58:24  
\*\*\***(Squeeze-STFT)**\*\*\*

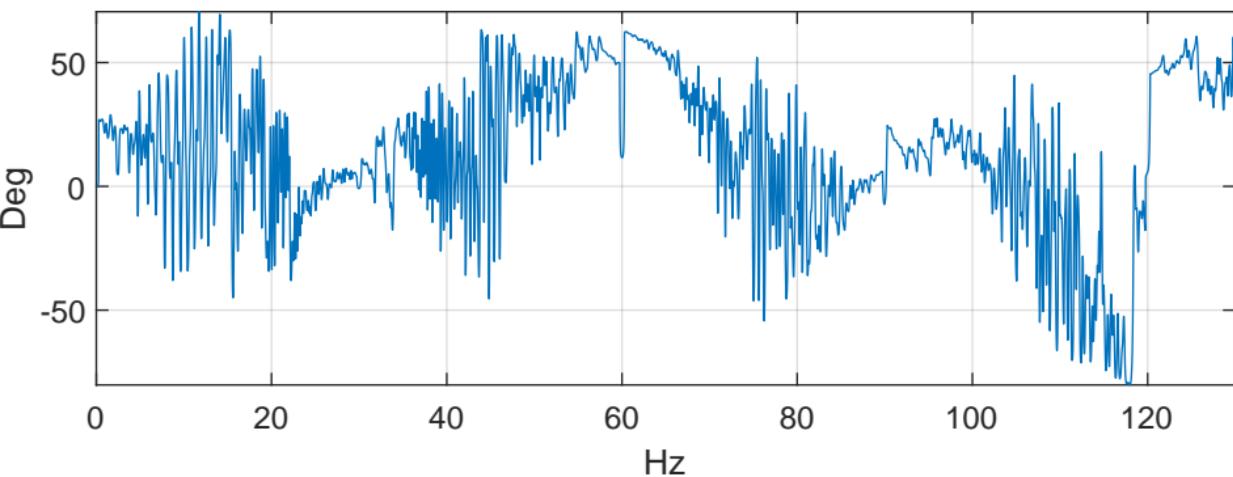




**t=0.5sec**



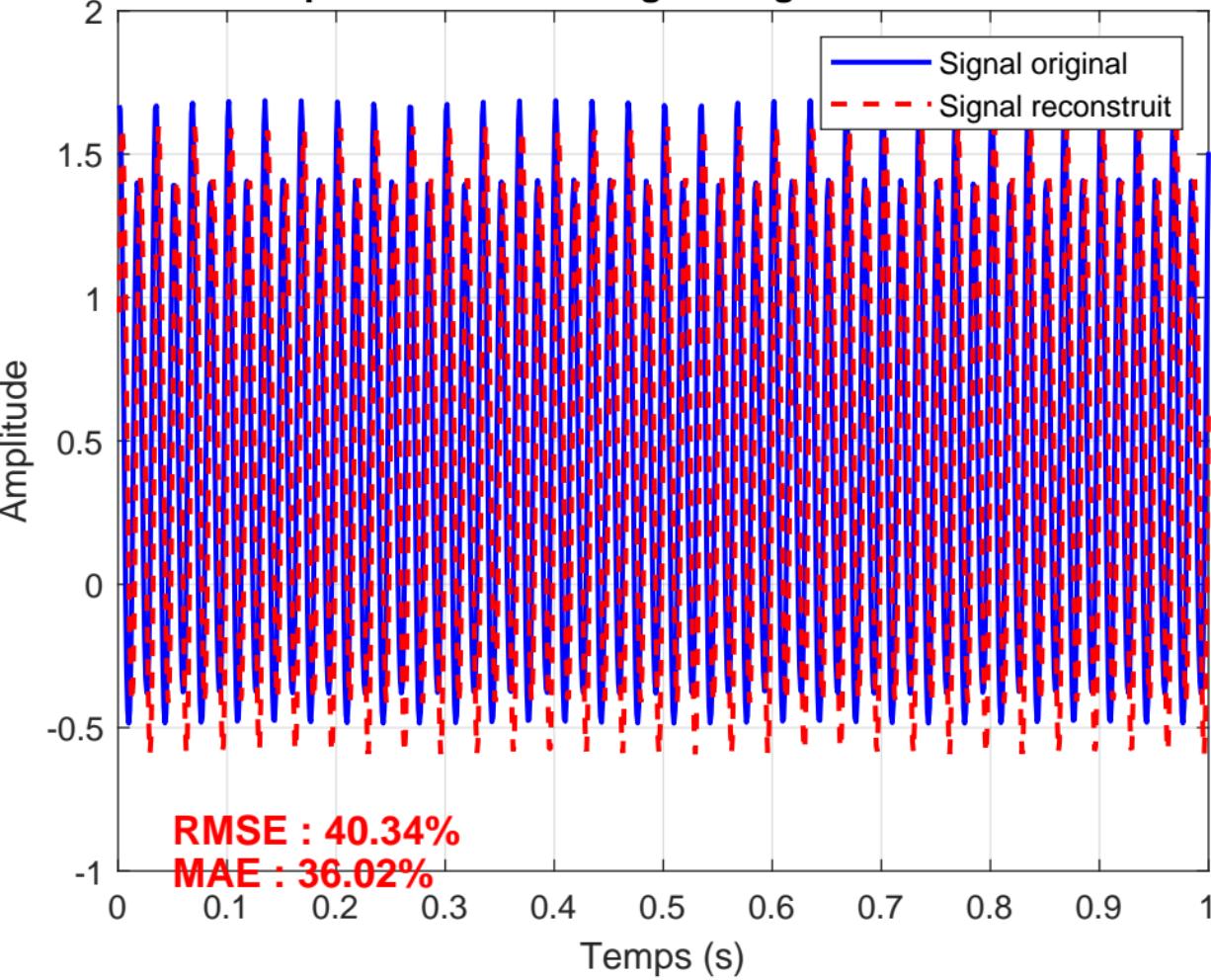
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0818	0.0818	-0.83
60.01	1.0000	1.0000	11.57
90.02	0.0432	0.0432	-6.53
120.02	0.0508	0.0508	6.11

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

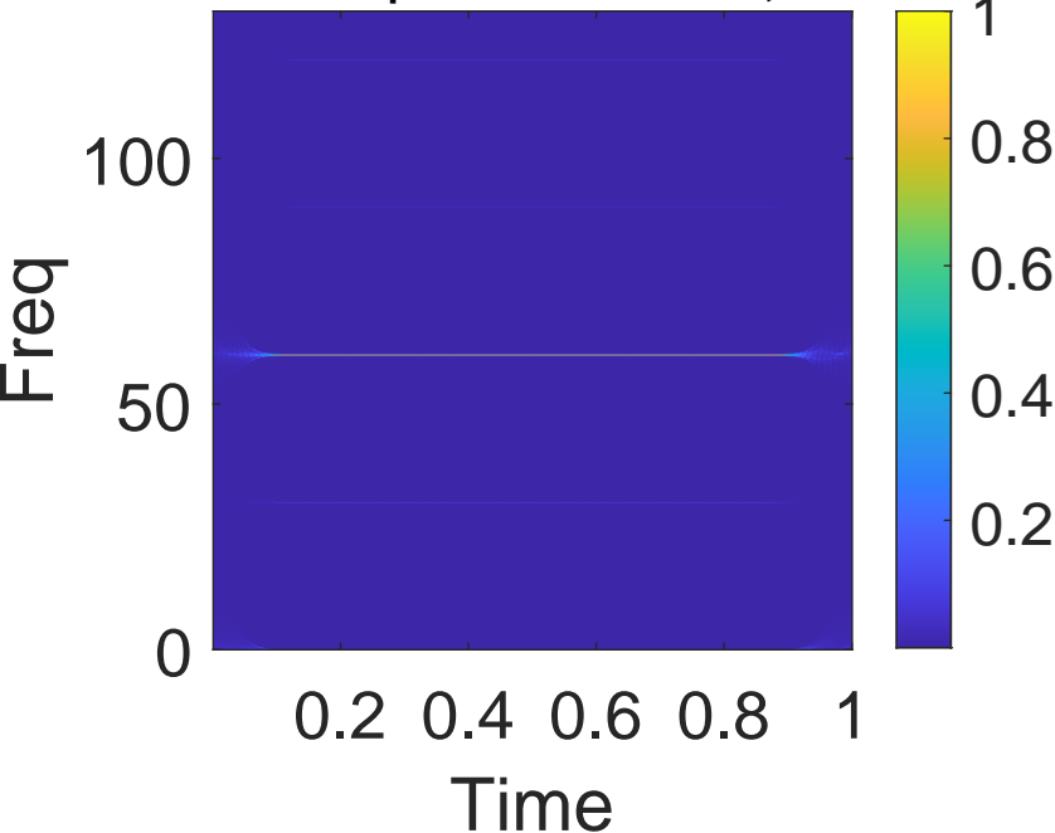
supp : 6

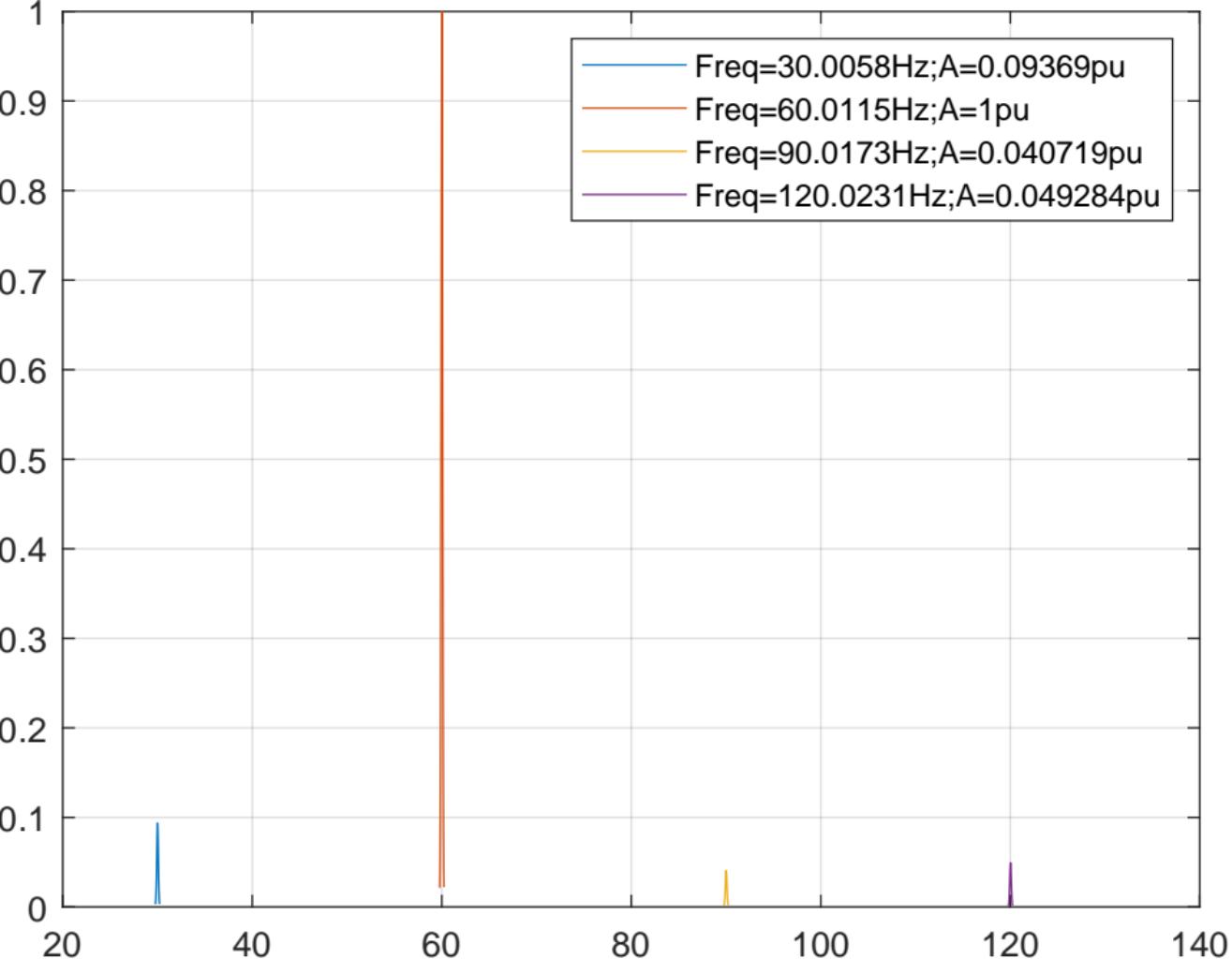
Lowfreq: 0.500000

Highfreq: 130.000000

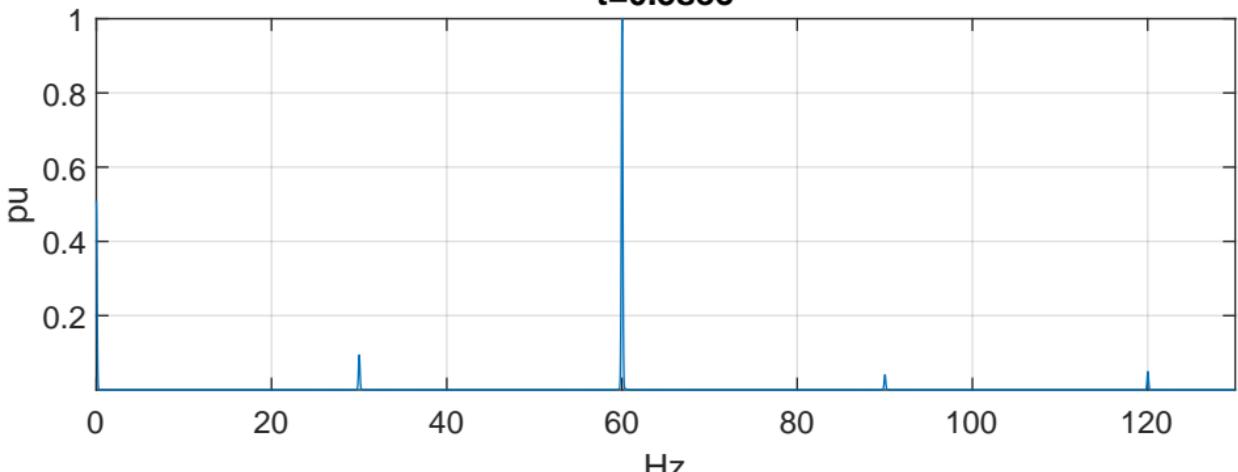
Experimentation du  
2025-01-11 01:03:38  
\*\*\***(Squeeze-STFT)**\*\*\*

**ConceFT-Squeeze-STFT:MT=10, dim=2**

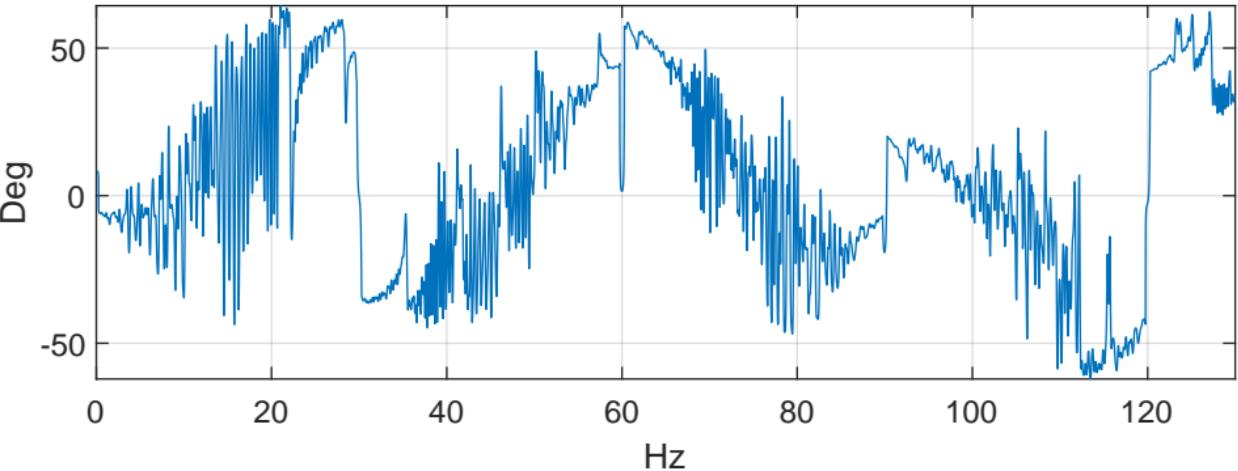




**t=0.5sec**



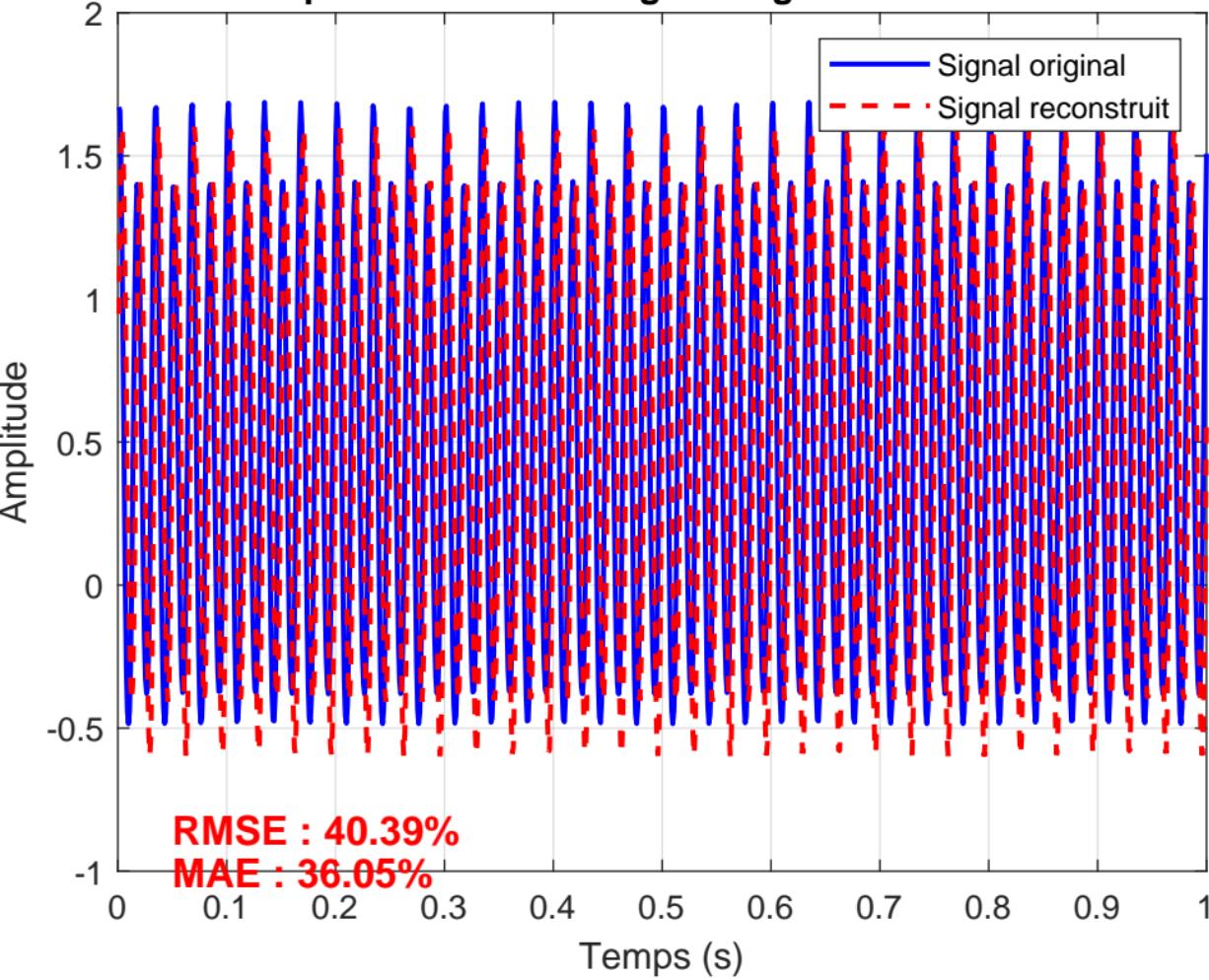
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0937	0.0937	-0.49
60.01	1.0000	1.0000	1.52
90.02	0.0407	0.0407	-18.76
120.02	0.0493	0.0493	-2.19

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 130.000000

Experimentation du

2025-01-11 01:08:49

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

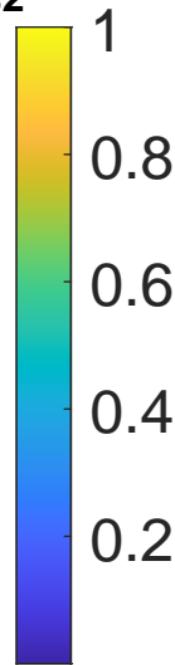
100

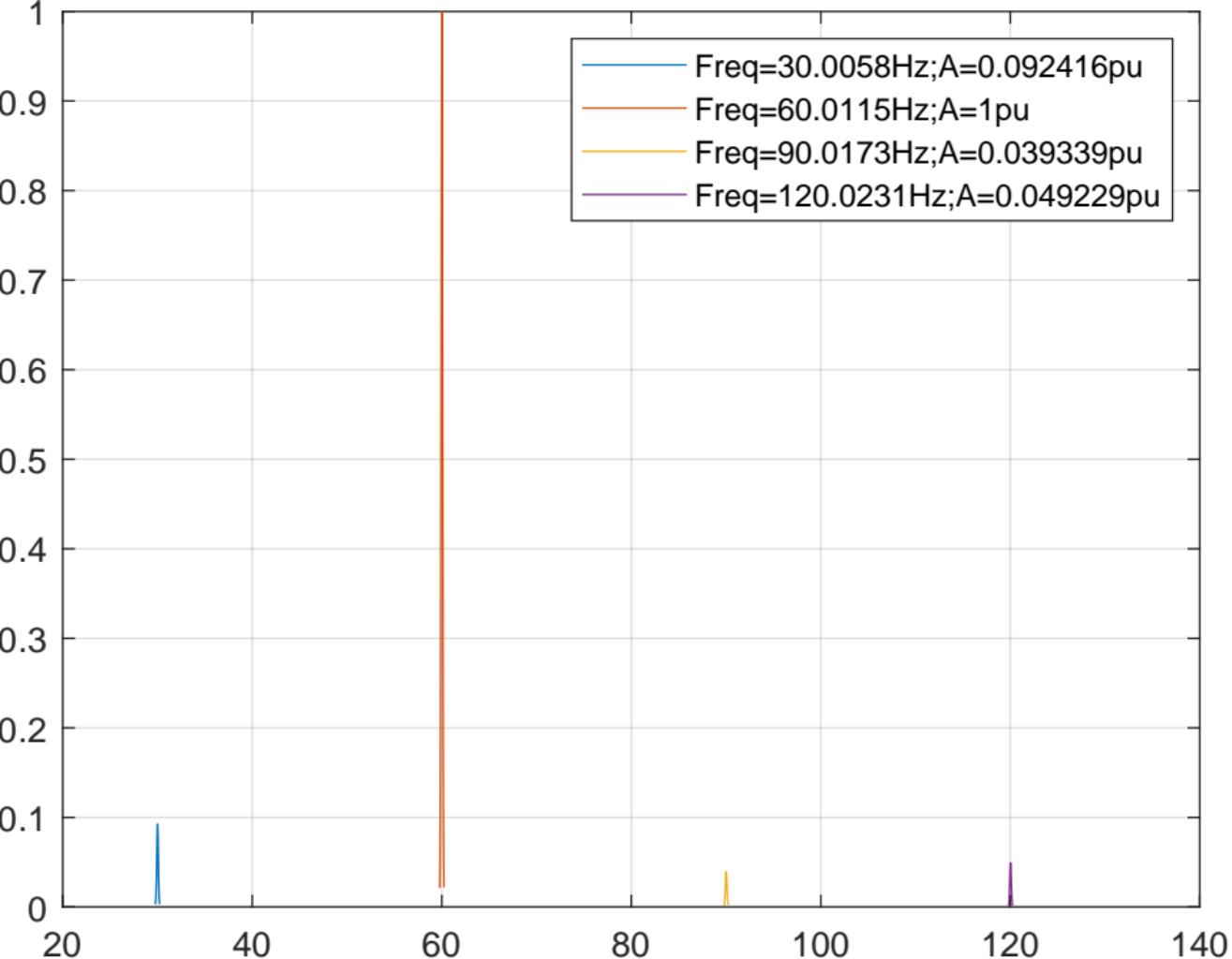
50

0

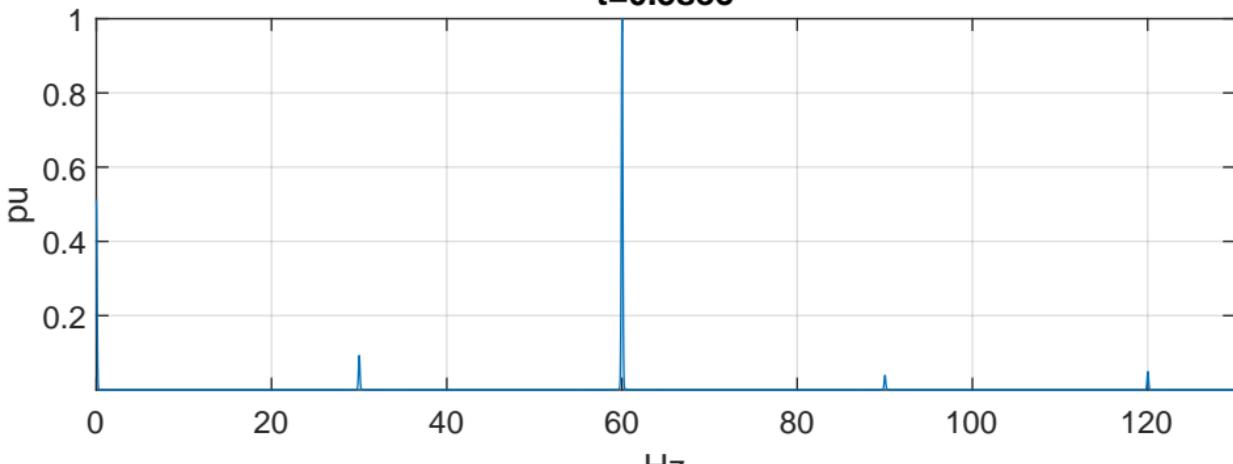
0.2 0.4 0.6 0.8 1

Time

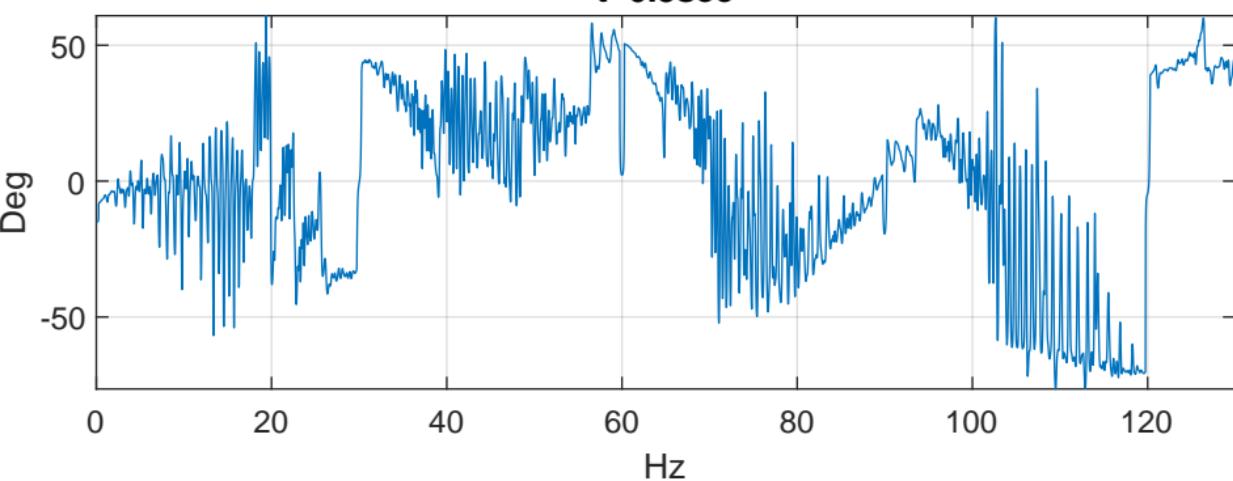




**t=0.5sec**



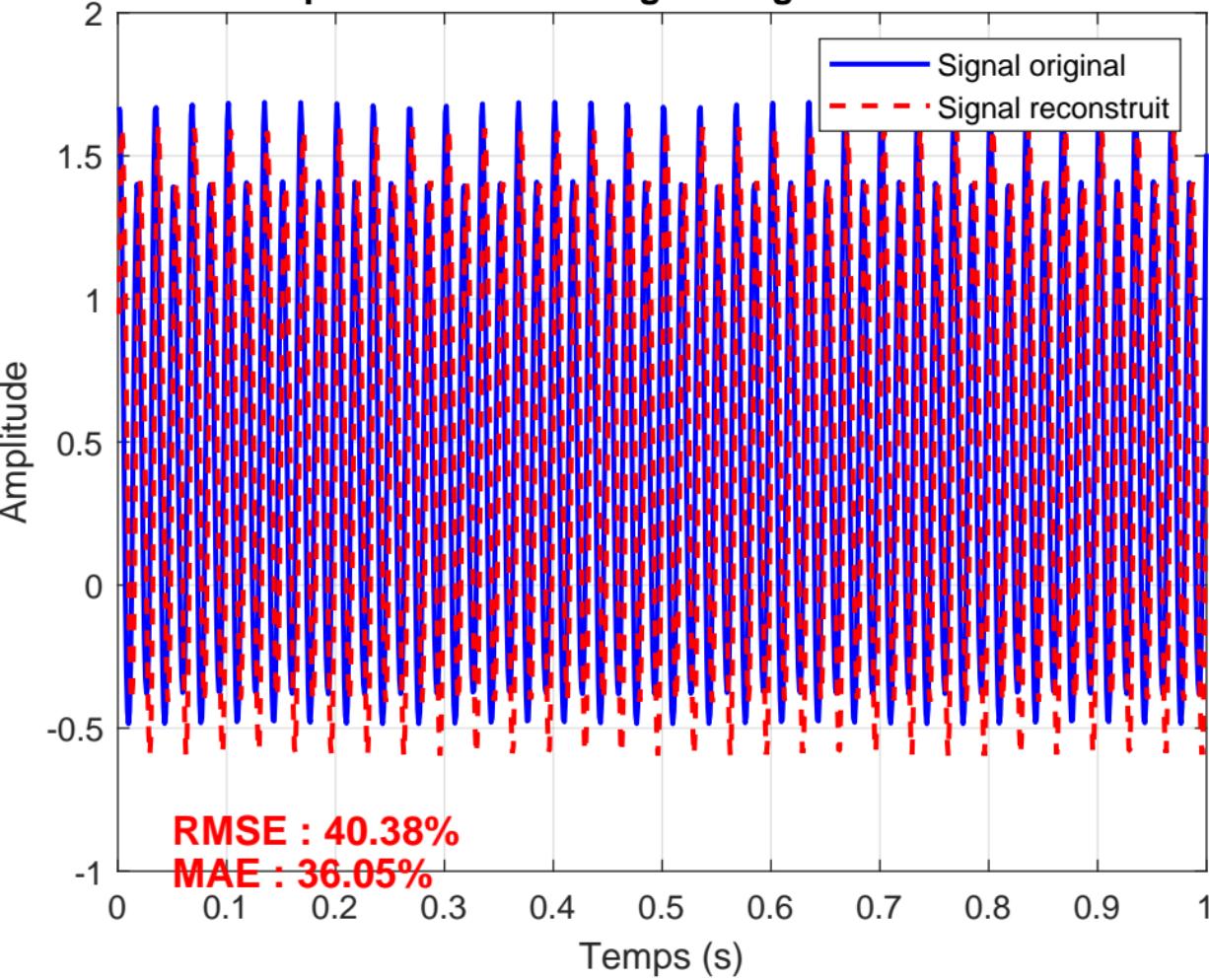
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0924	0.0924	-0.61
60.01	1.0000	1.0000	2.23
90.02	0.0393	0.0393	-19.21
120.02	0.0492	0.0492	-4.22

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

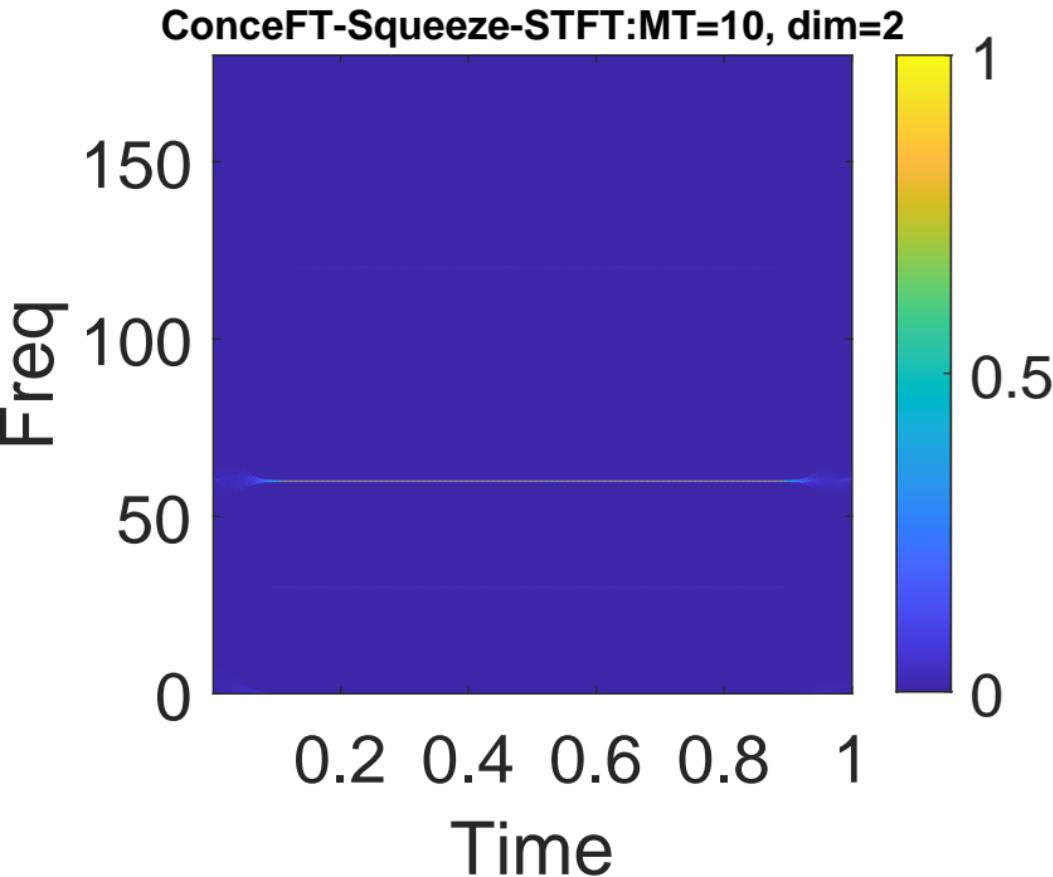
dim : 2

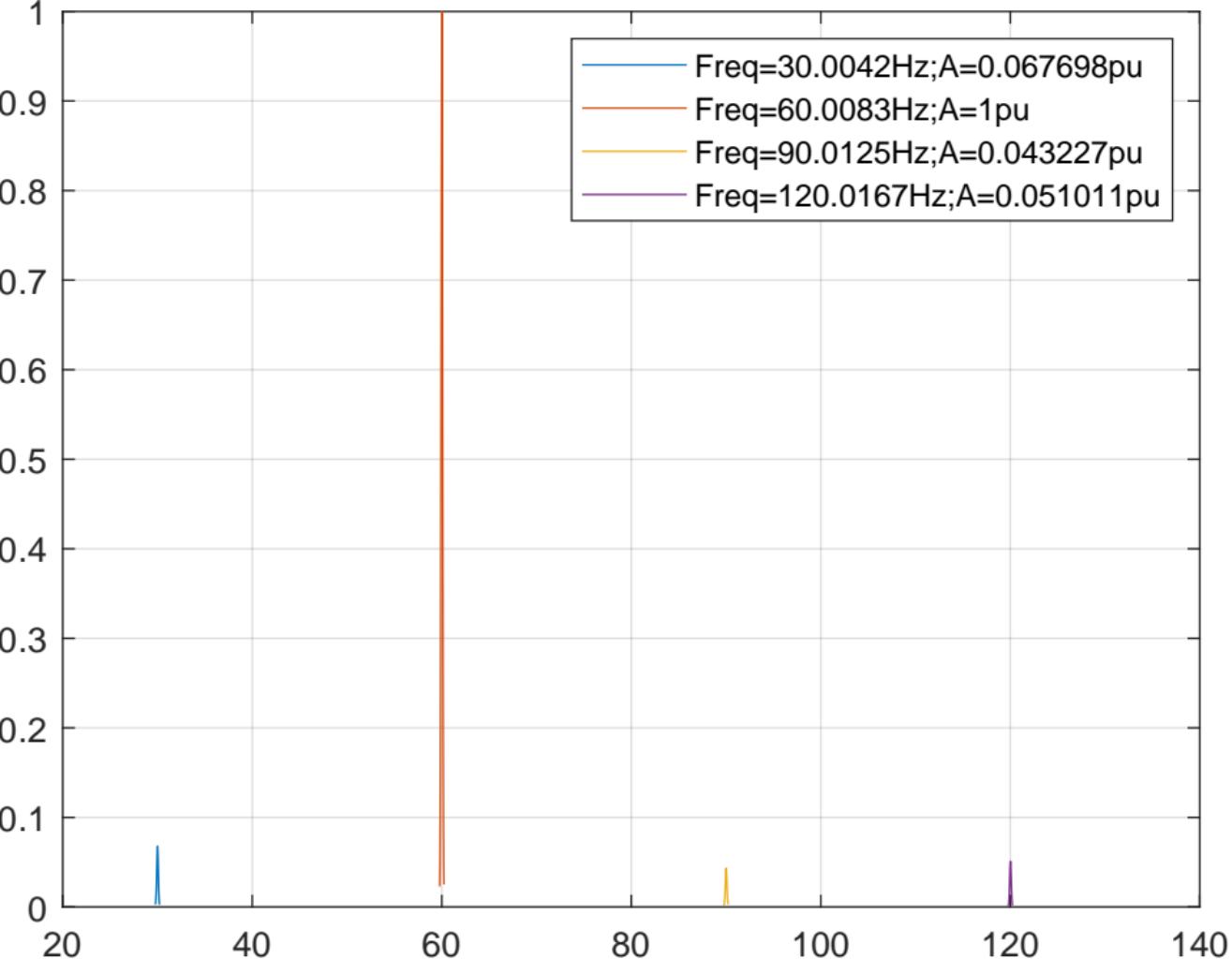
supp : 6

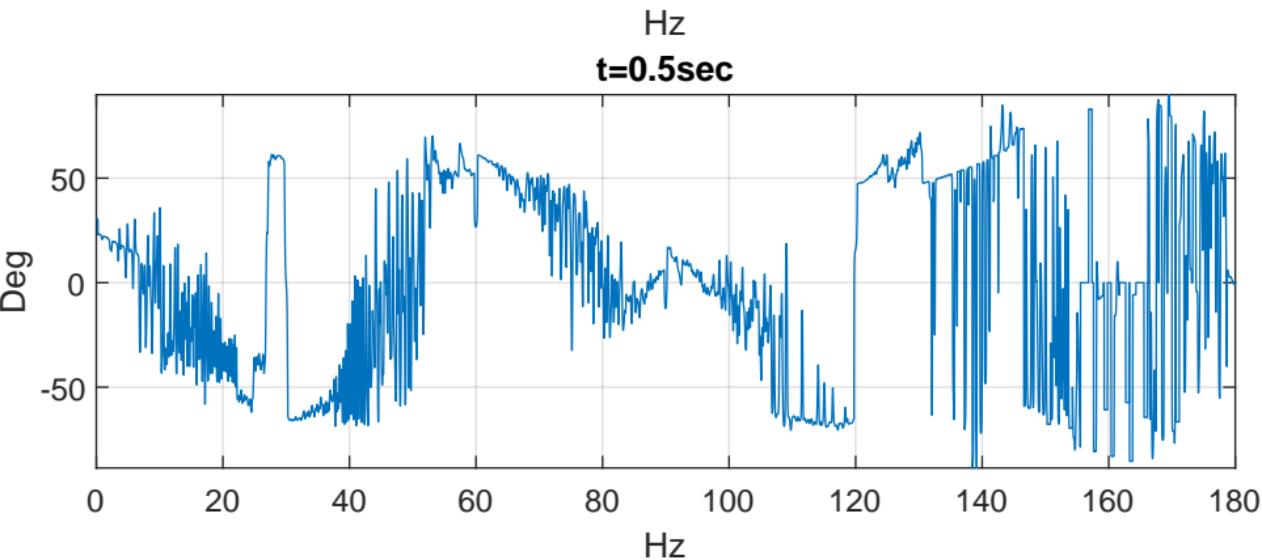
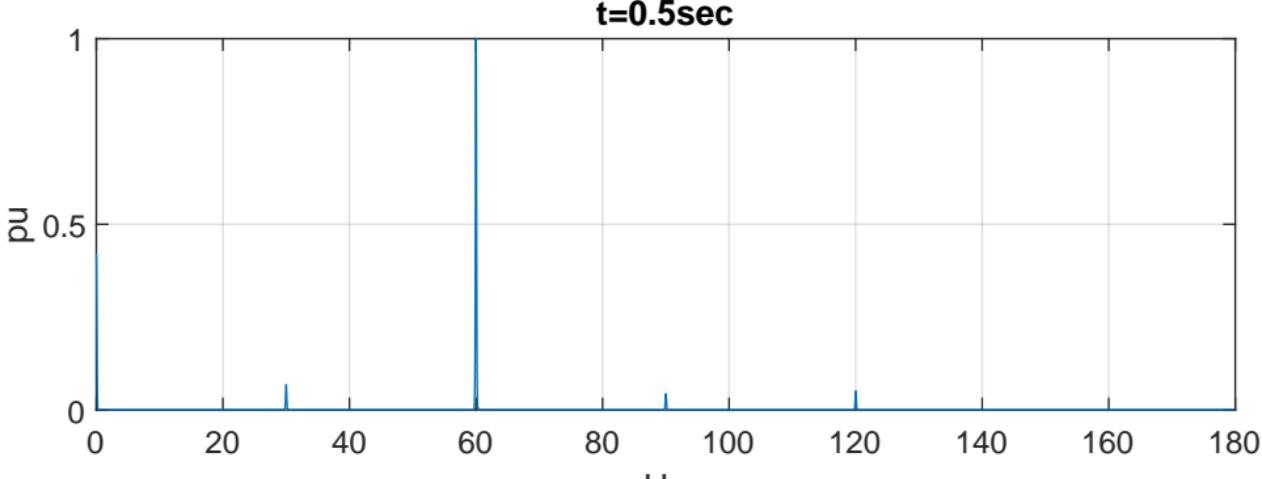
Lowfreq: 0.500000

Highfreq: 130.000000

Experimentation du  
2025-01-11 01:14:35  
\*\*\***(Squeeze-STFT)**\*\*\*



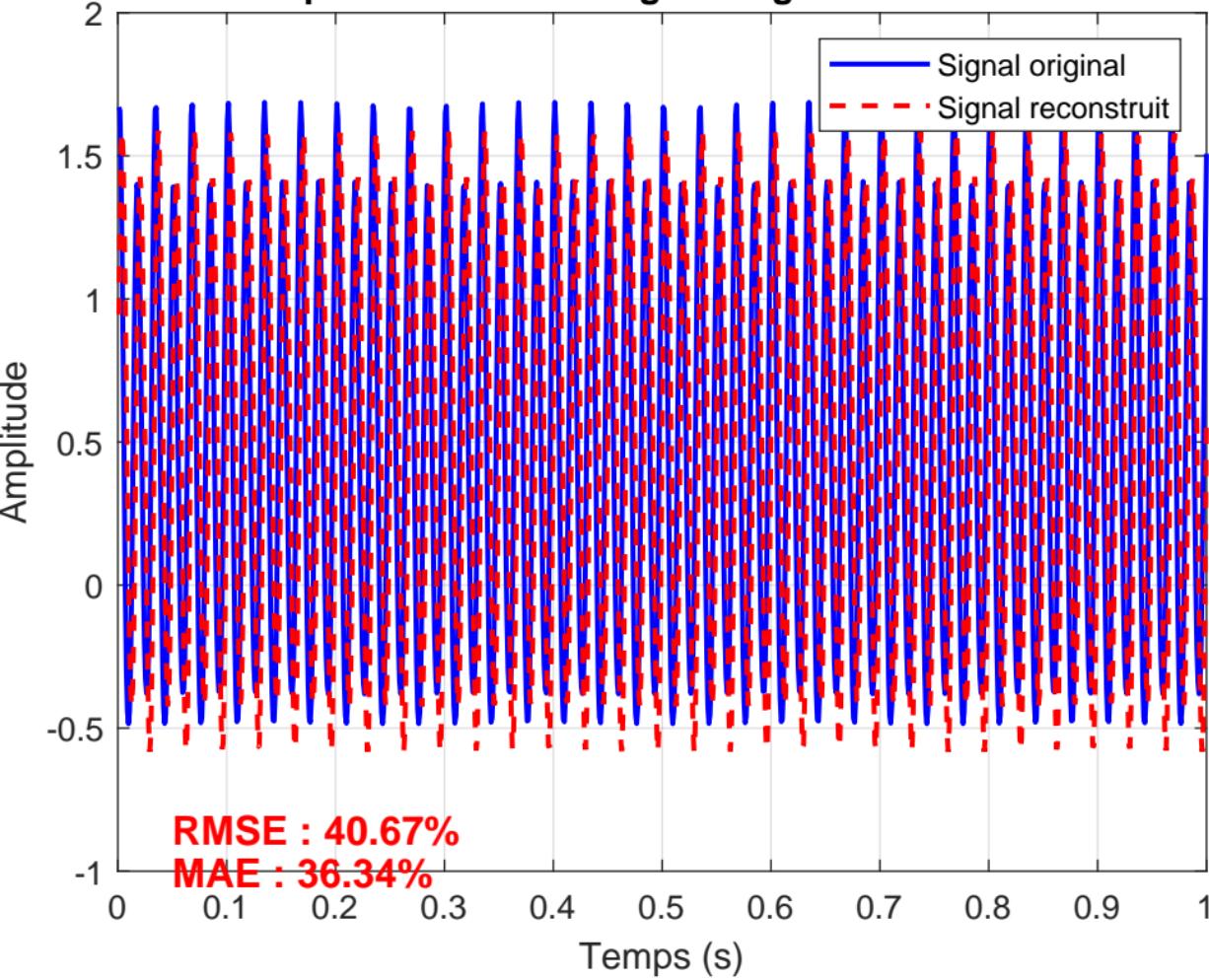




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0677	0.0677	-0.08
60.01	1.0000	1.0000	26.66
90.01	0.0432	0.0432	-11.92
120.02	0.0510	0.0510	16.31

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

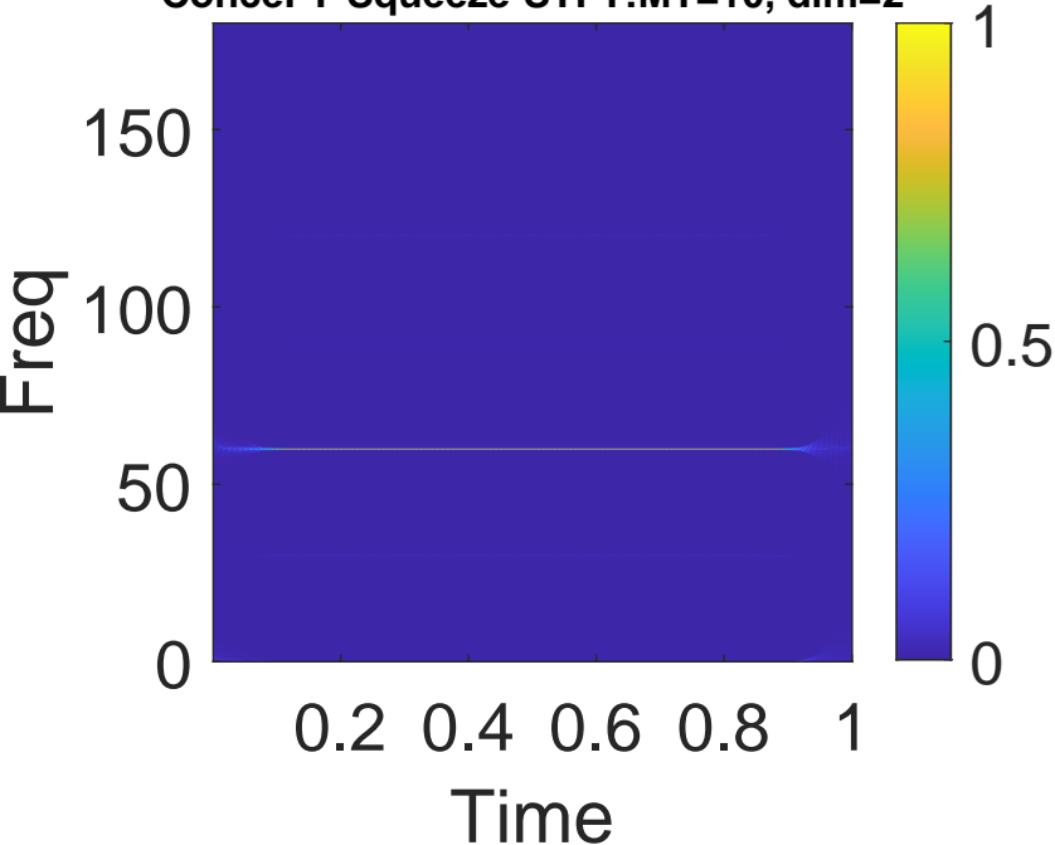
supp : 6

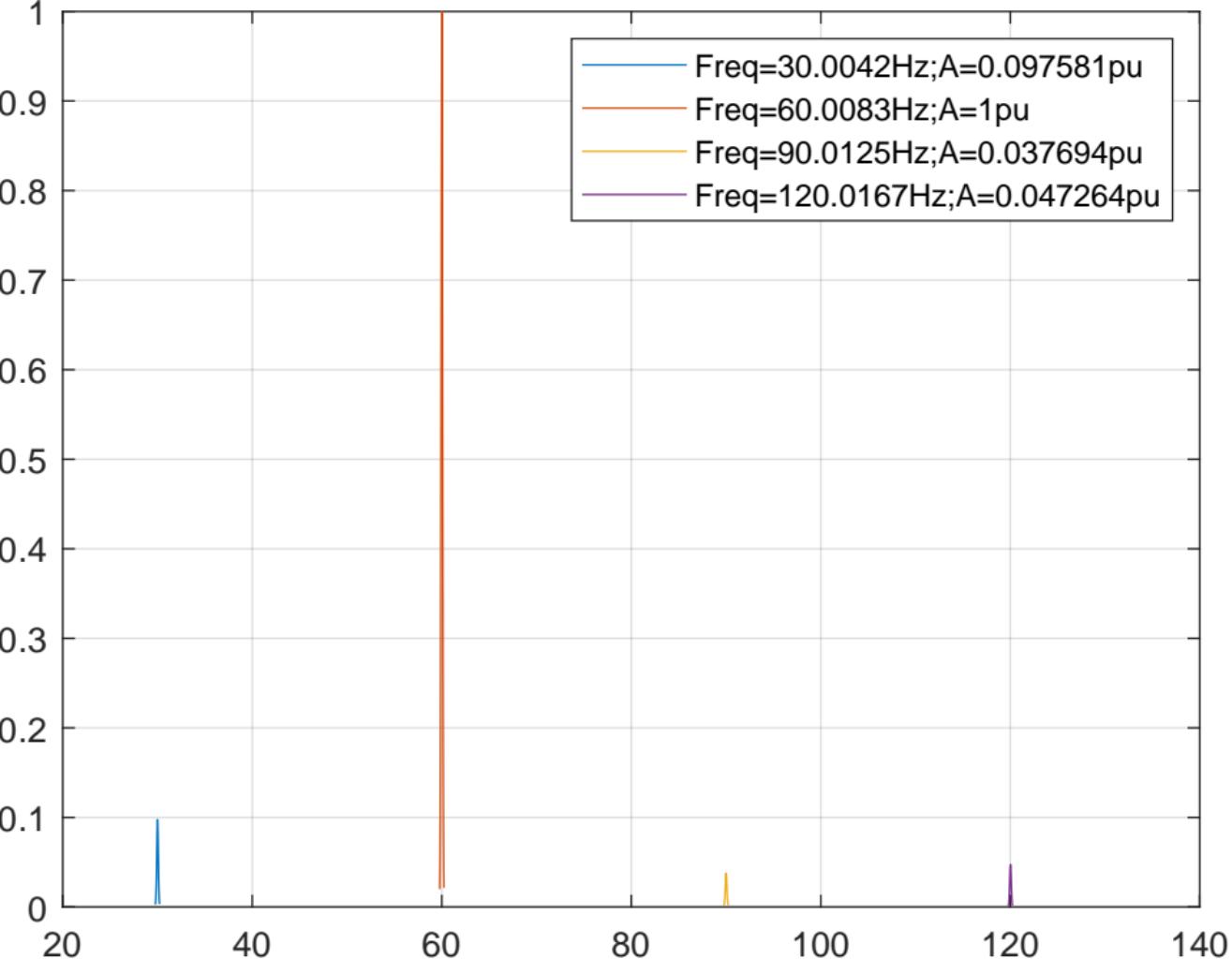
Lowfreq: 0.000000

Highfreq: 180.000000

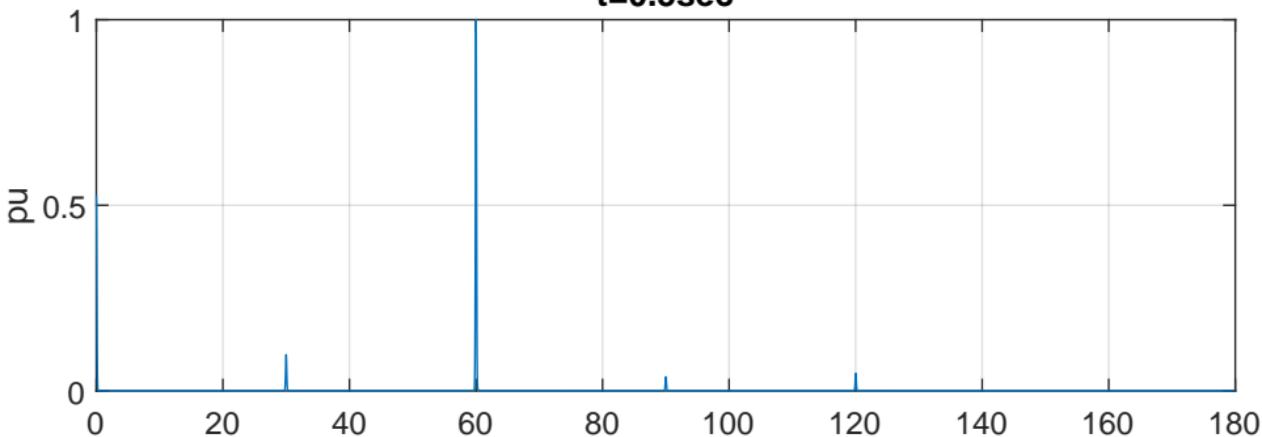
Experimentation du  
2025-01-11 01:20:20  
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

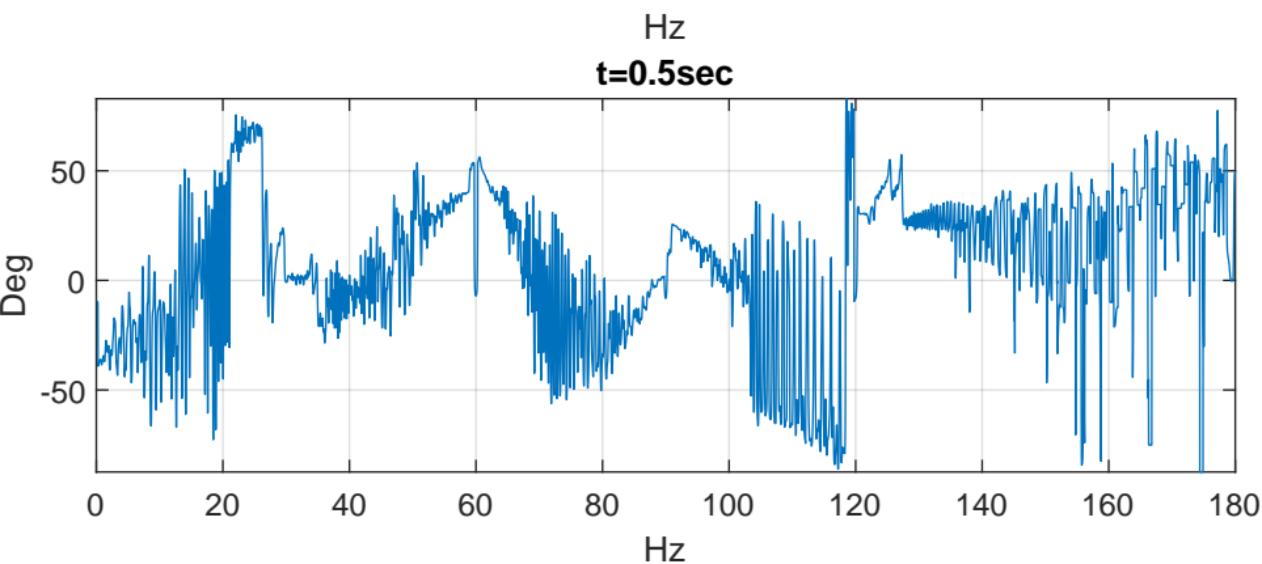




**t=0.5sec**



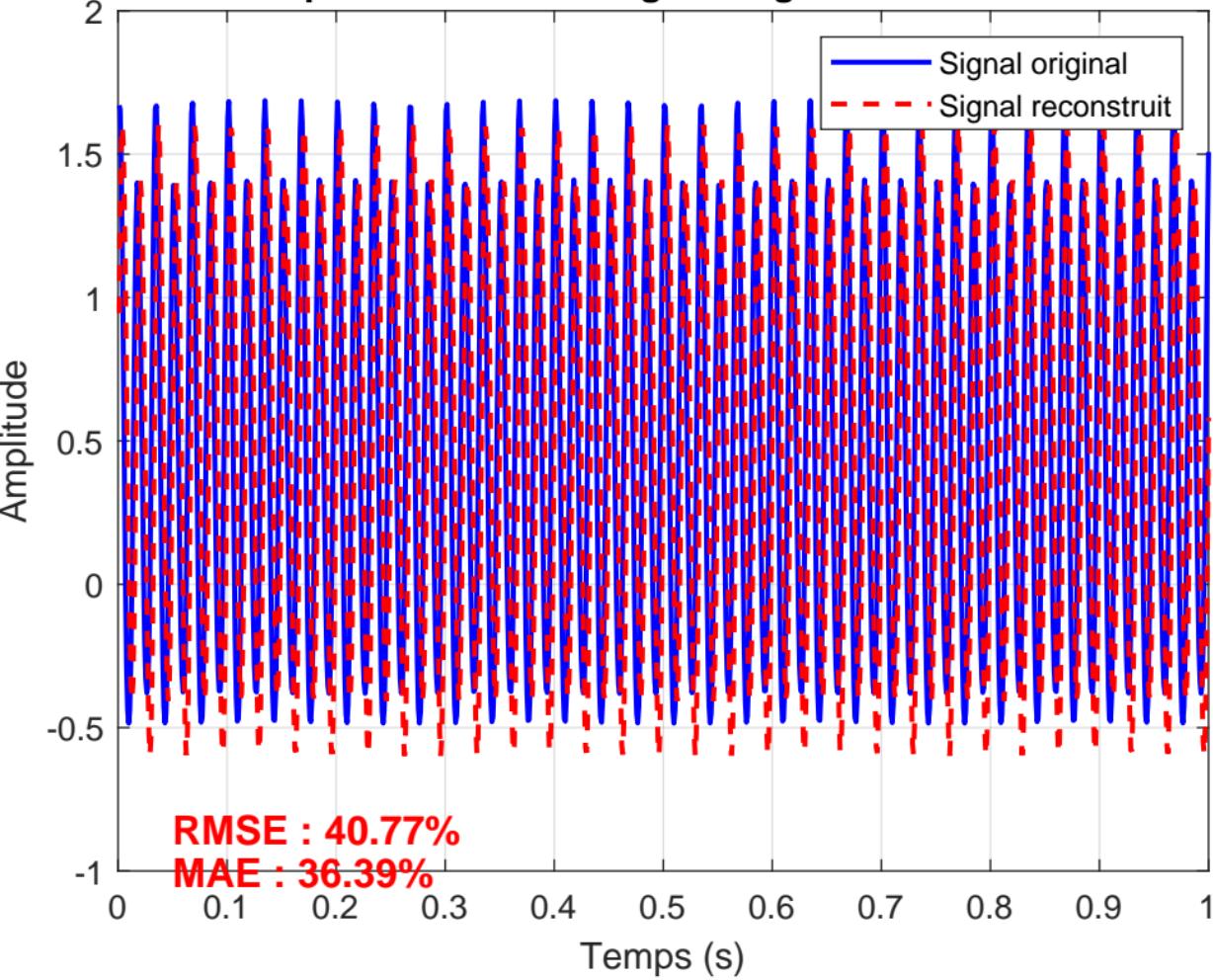
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0976	0.0976	-0.84
60.01	1.0000	1.0000	-7.06
90.01	0.0377	0.0377	-8.11
120.02	0.0473	0.0473	-7.94

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 180.000000

Experimentation du

2025-01-11 01:26:07

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

150

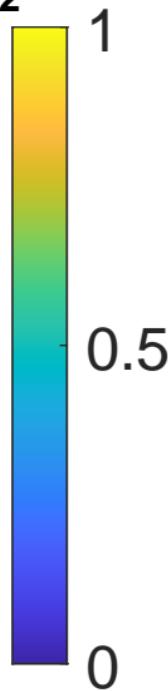
100

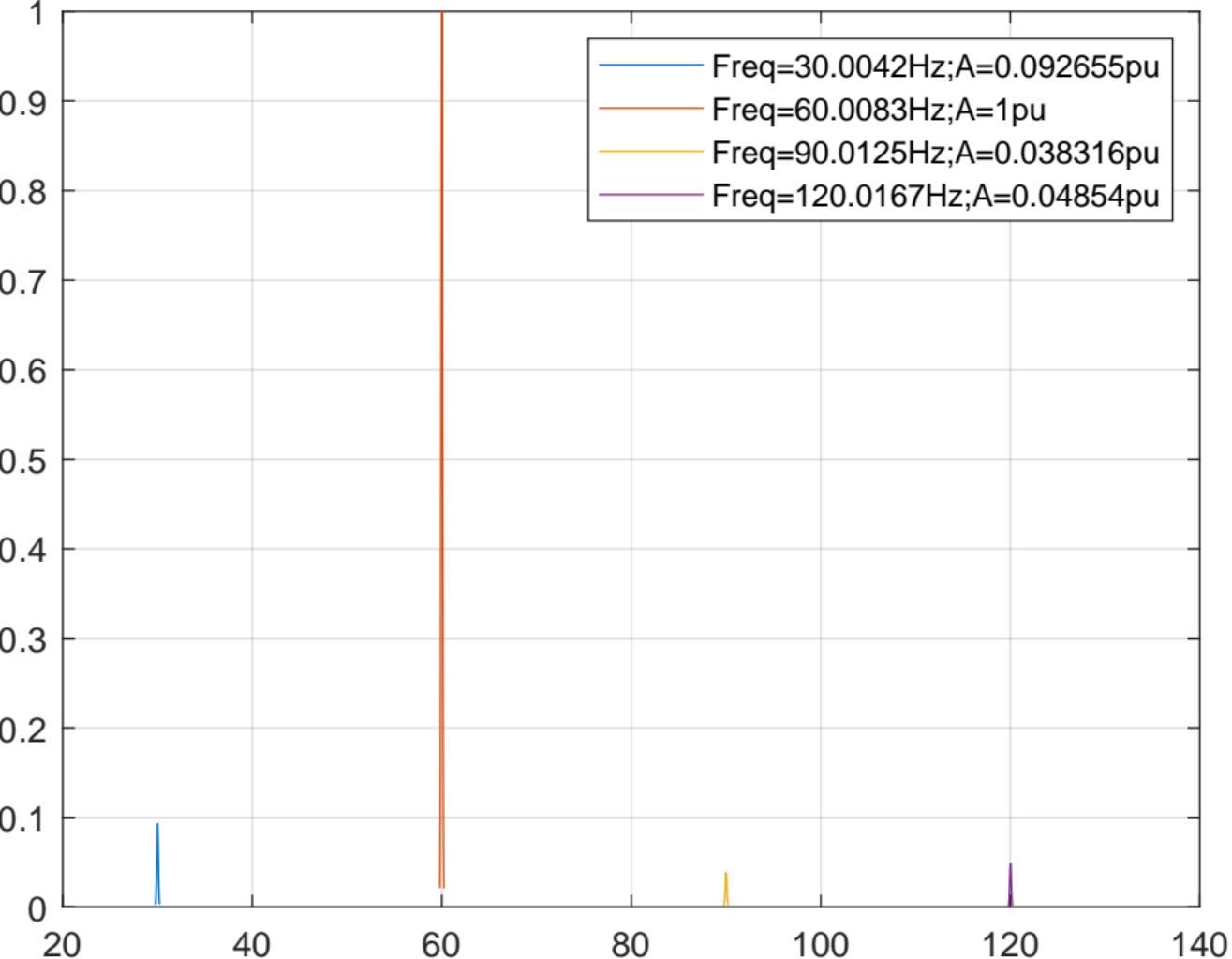
50

0

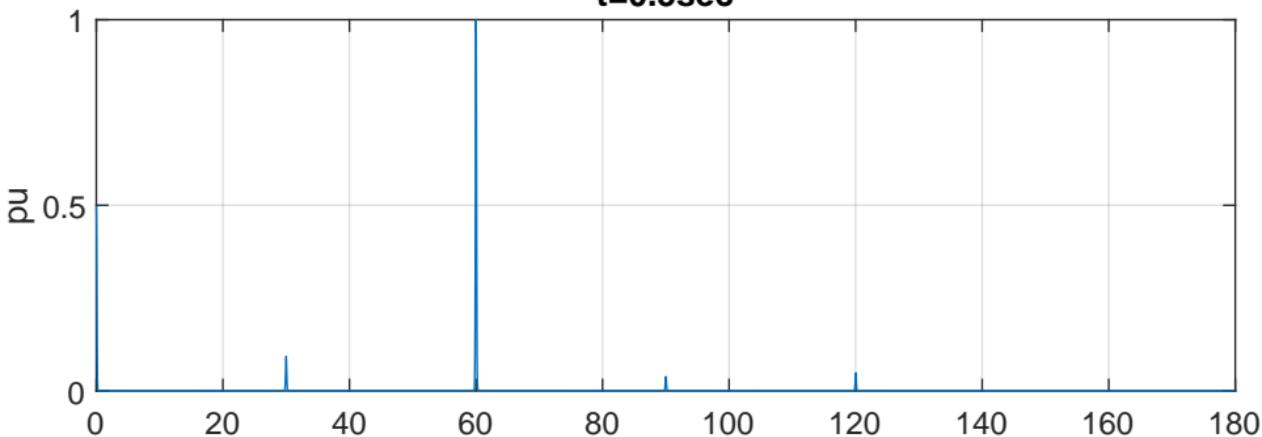
0.2 0.4 0.6 0.8 1

Time

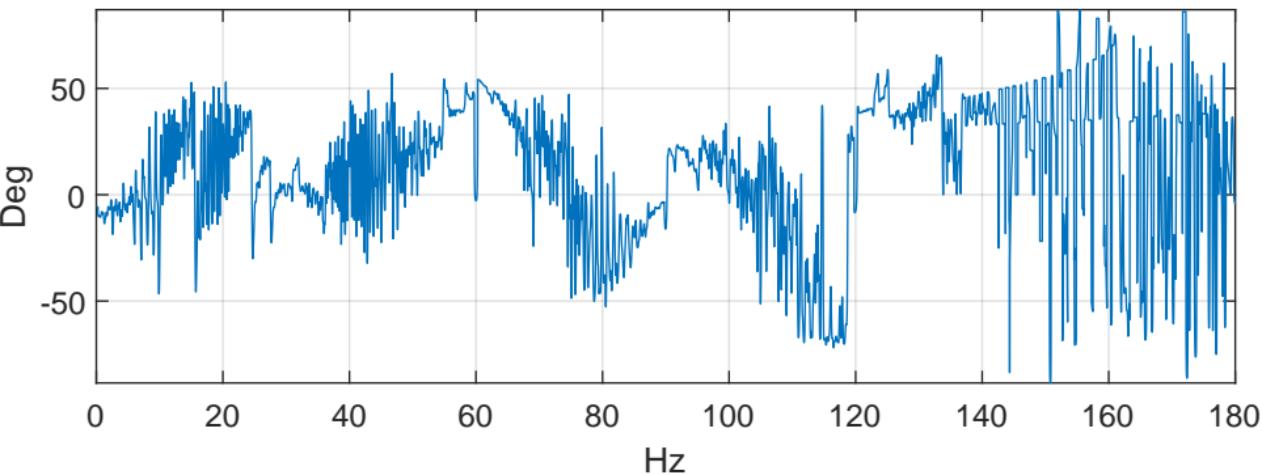




**t=0.5sec**



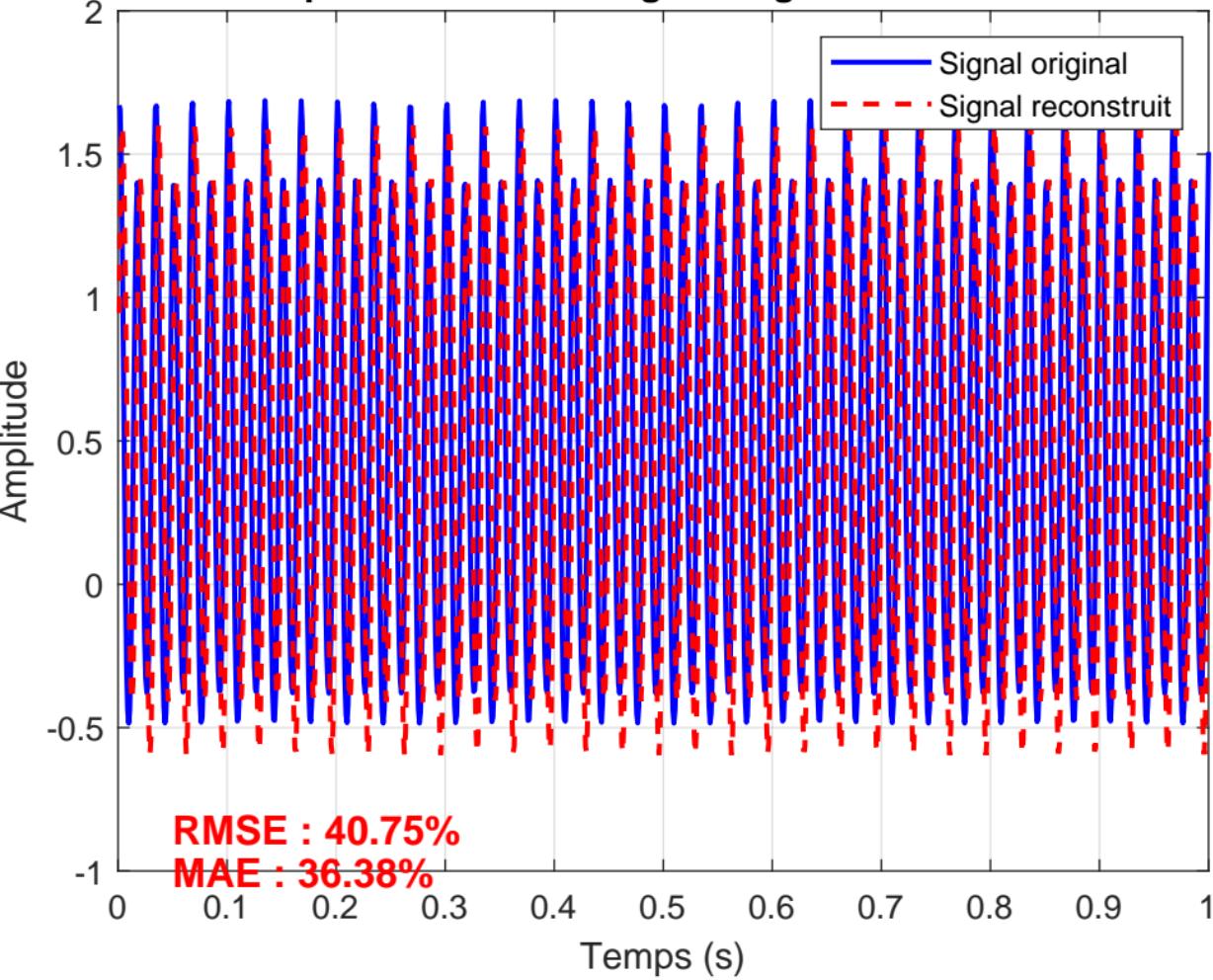
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0927	0.0927	-0.60
60.01	1.0000	1.0000	-2.81
90.01	0.0383	0.0383	-15.65
120.02	0.0485	0.0485	-7.51

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

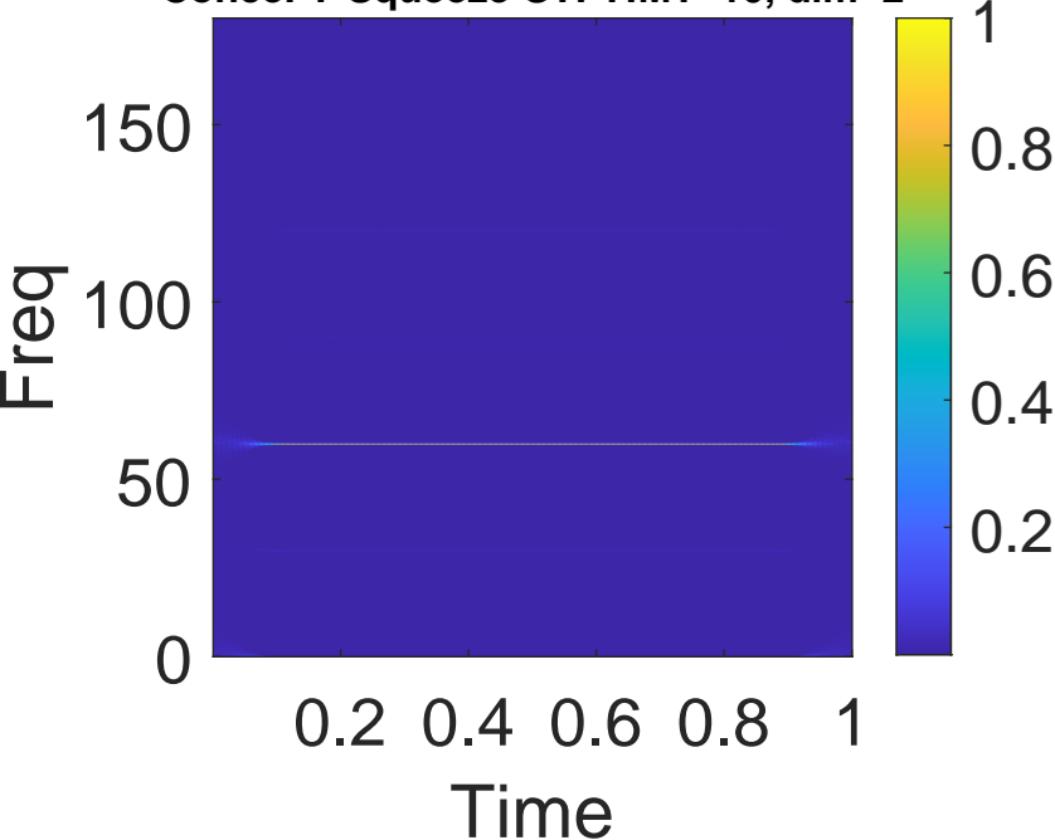
Highfreq: 180.000000

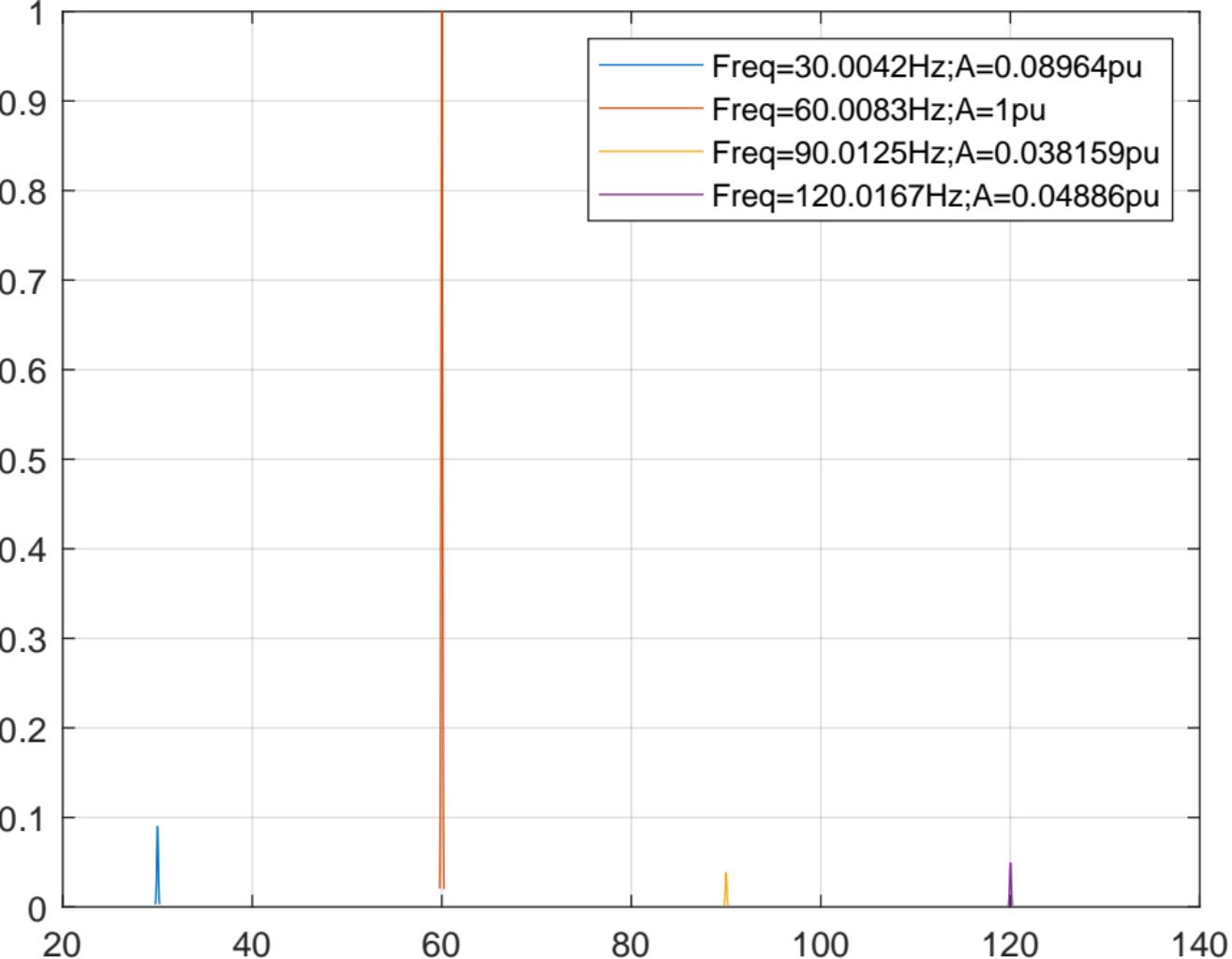
Experimentation du

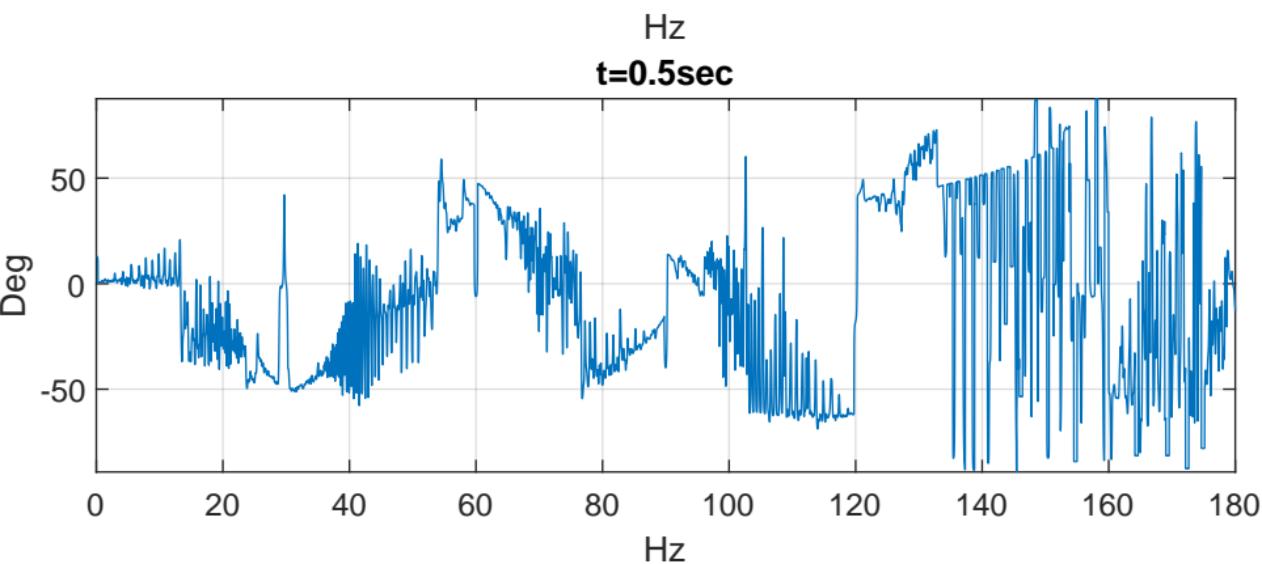
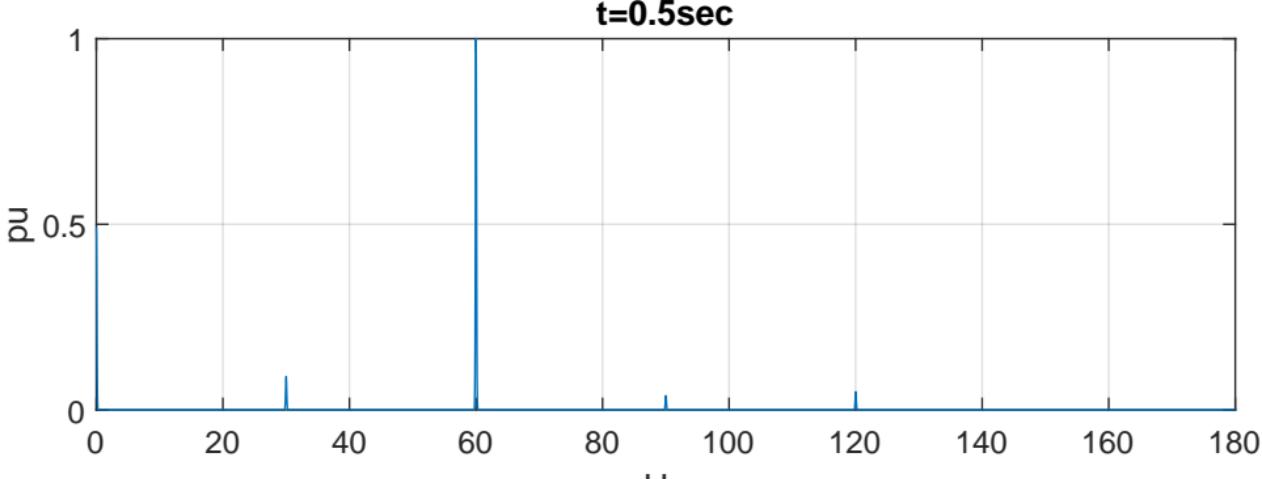
2025-01-11 01:31:57

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2



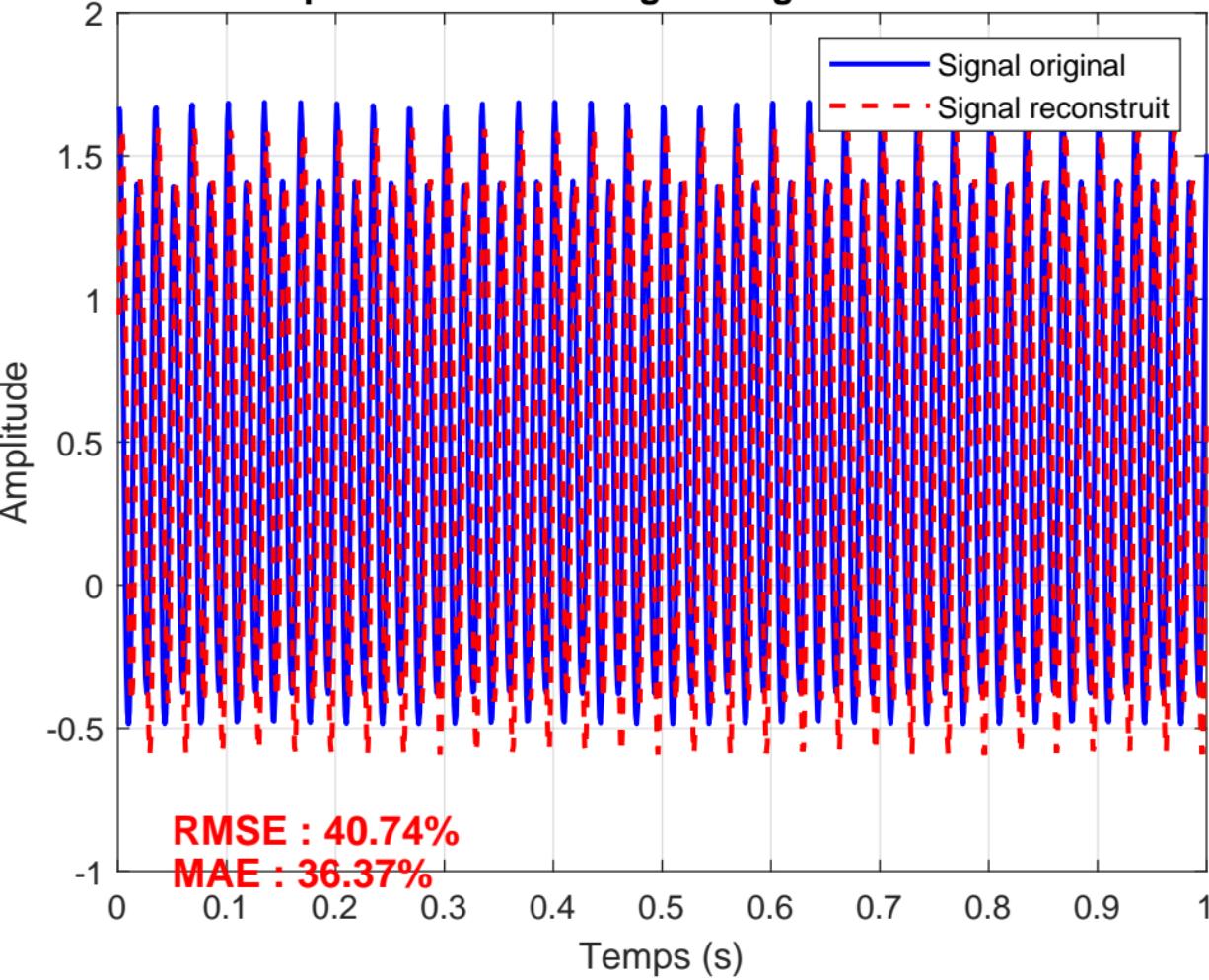




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0896	0.0896	-0.09
60.01	1.0000	1.0000	-6.04
90.01	0.0382	0.0382	-39.49
120.02	0.0489	0.0489	-17.62

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

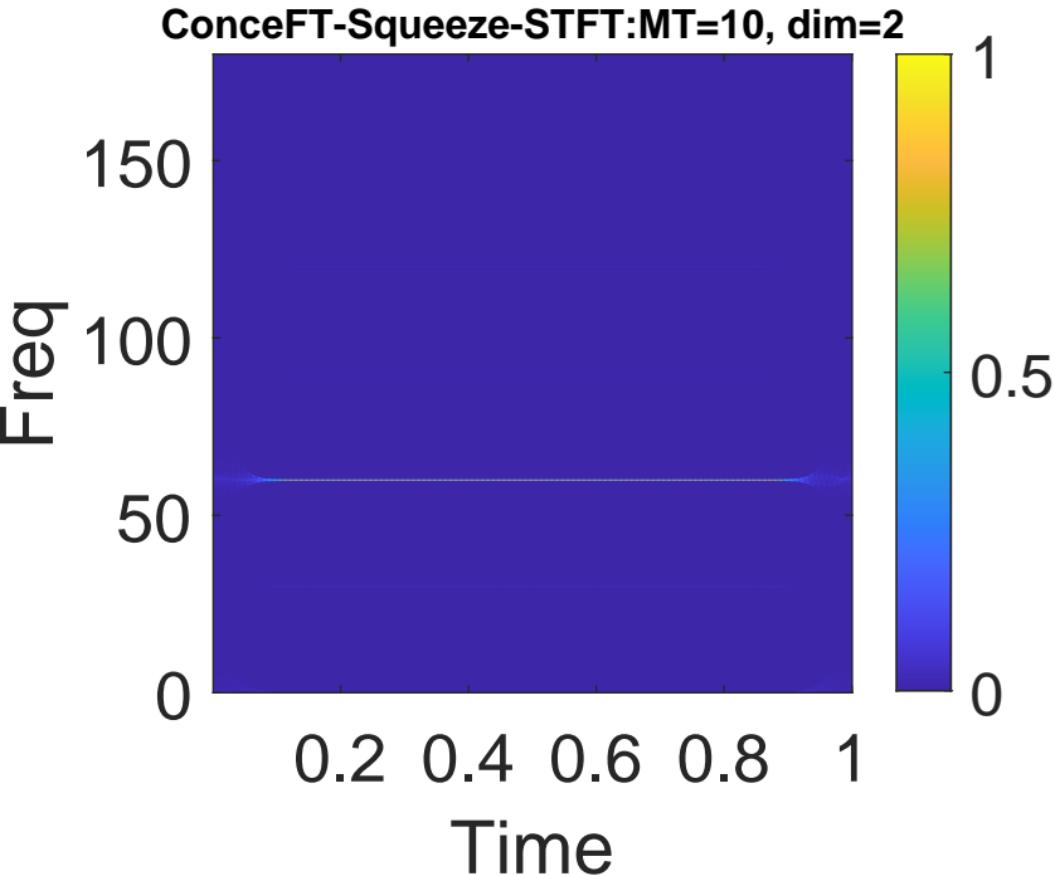
dim : 2

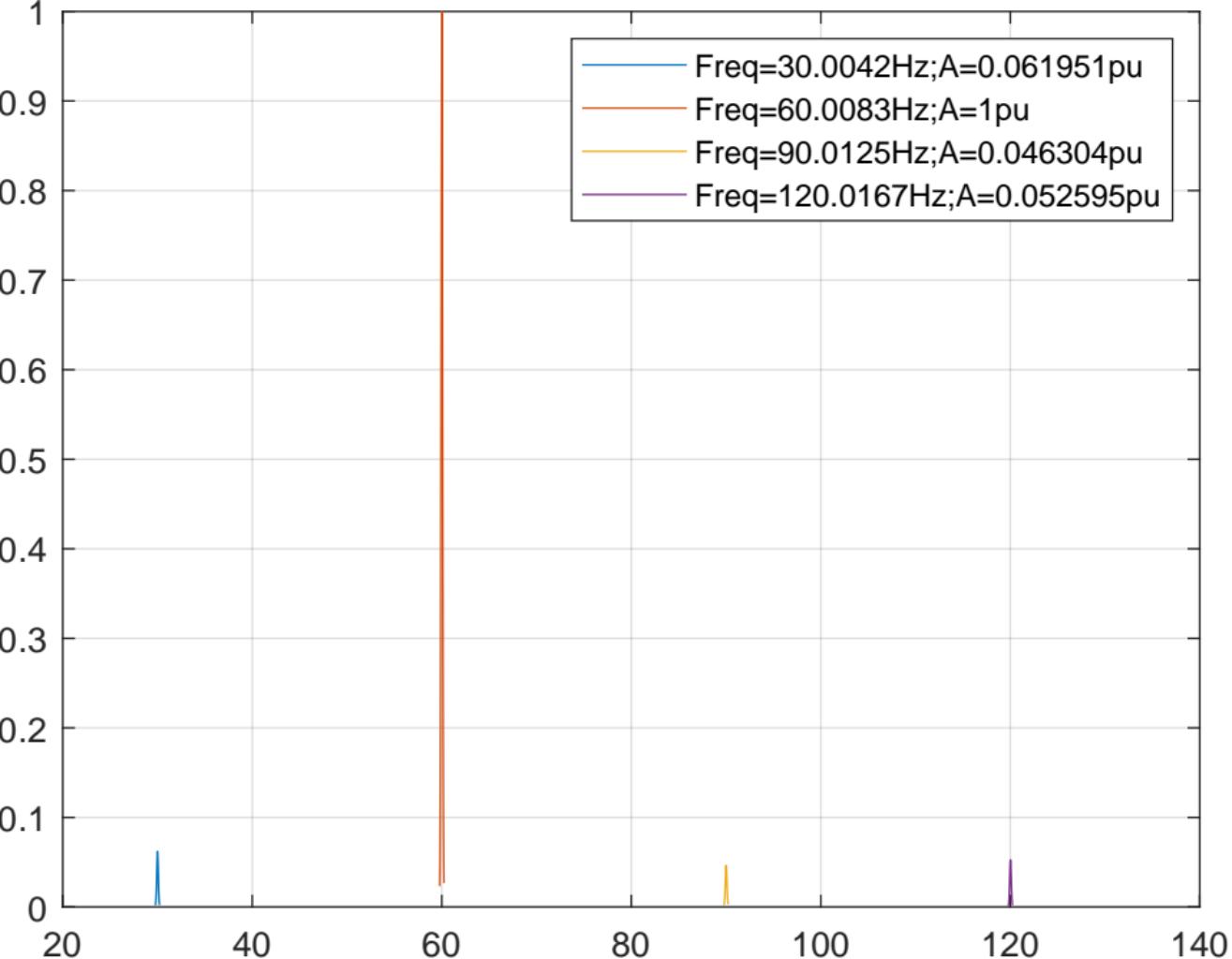
supp : 6

Lowfreq: 0.000000

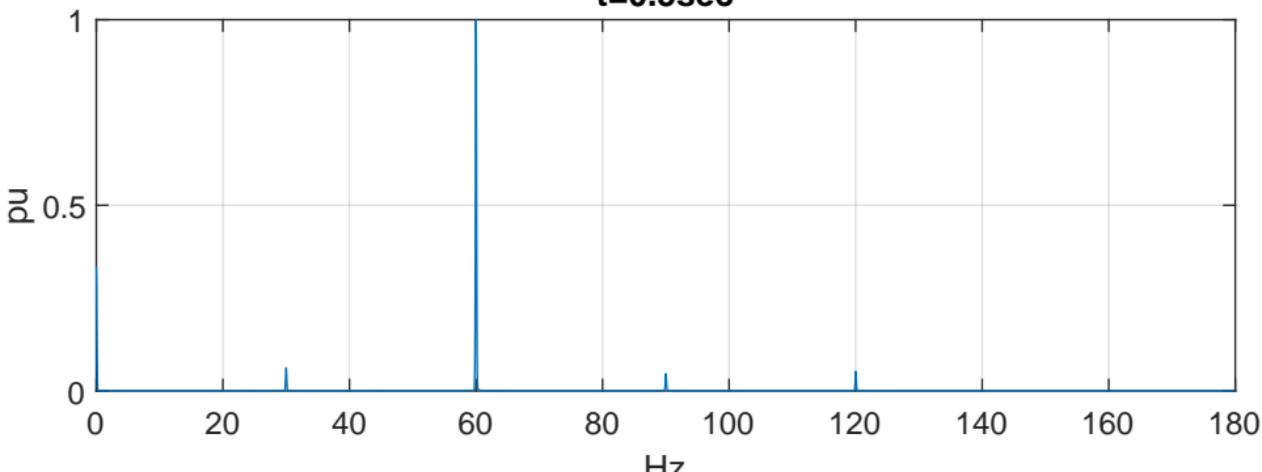
Highfreq: 180.000000

Experimentation du  
2025-01-11 01:37:46  
\*\*\***(Squeeze-STFT)**\*\*\*

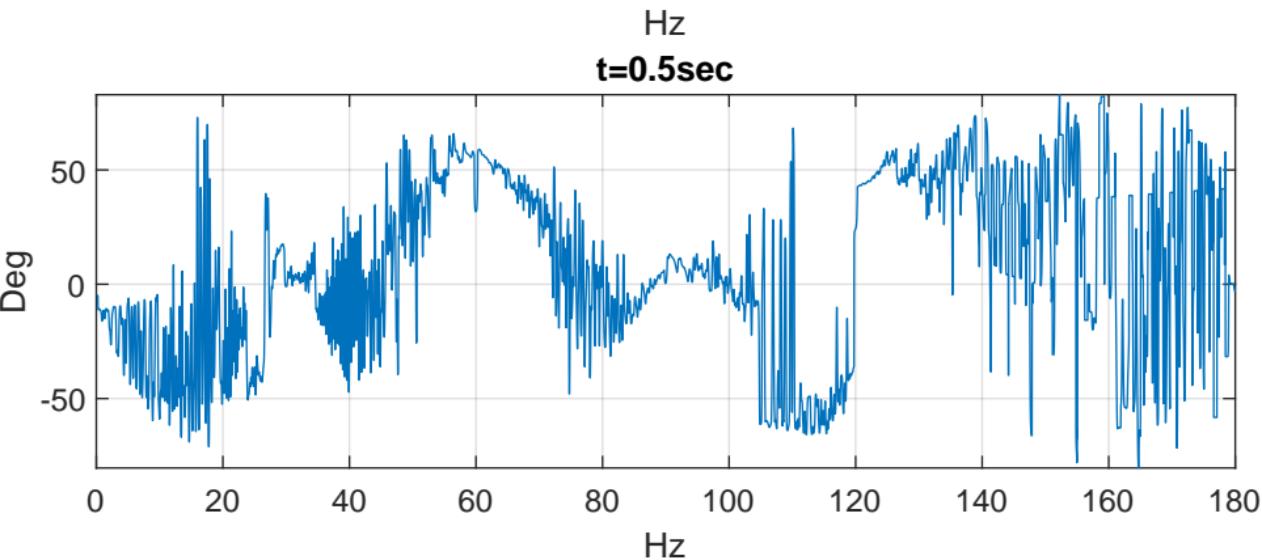




**t=0.5sec**



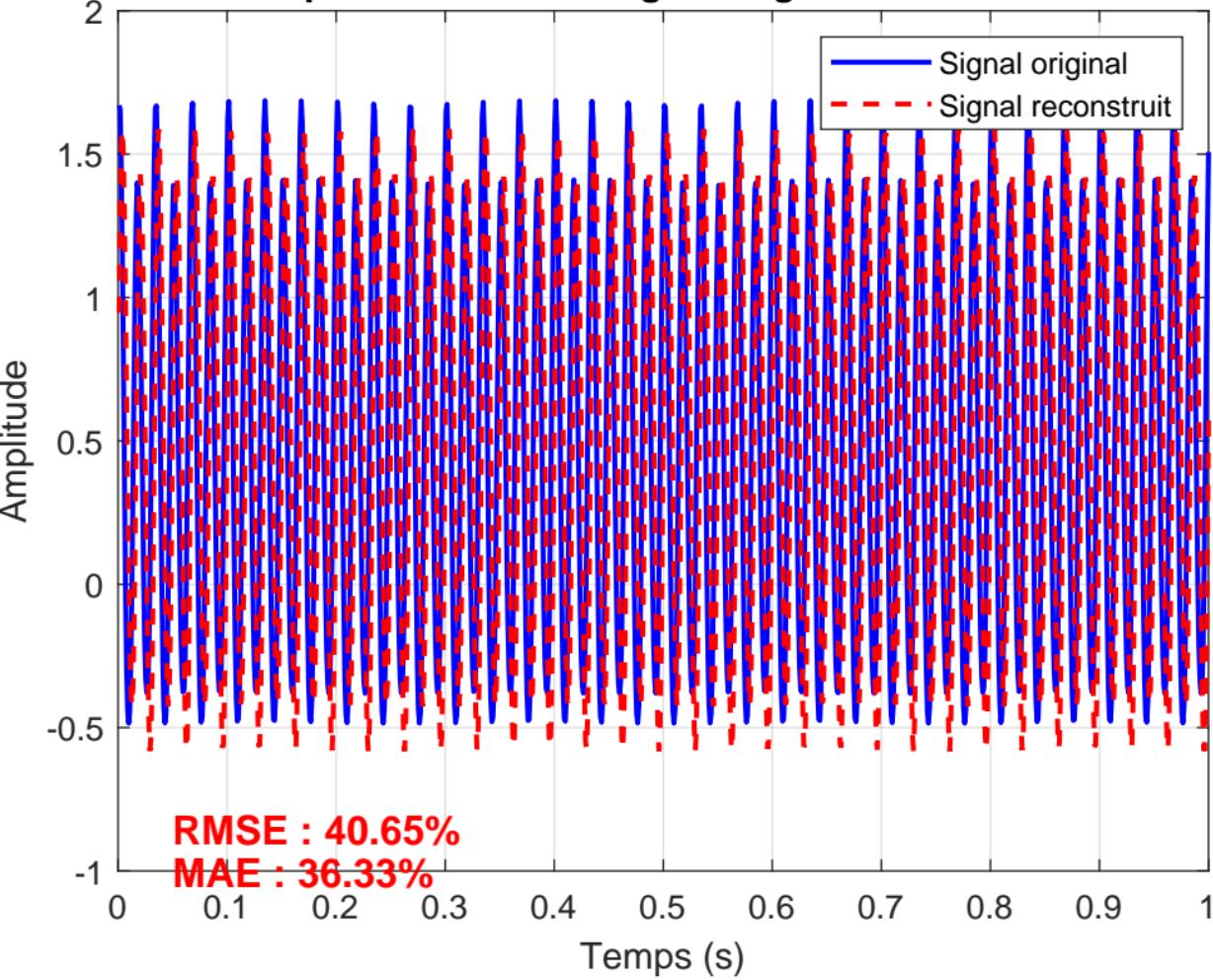
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0620	0.0620	-1.04
60.01	1.0000	1.0000	31.78
90.01	0.0463	0.0463	0.57
120.02	0.0526	0.0526	24.38

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

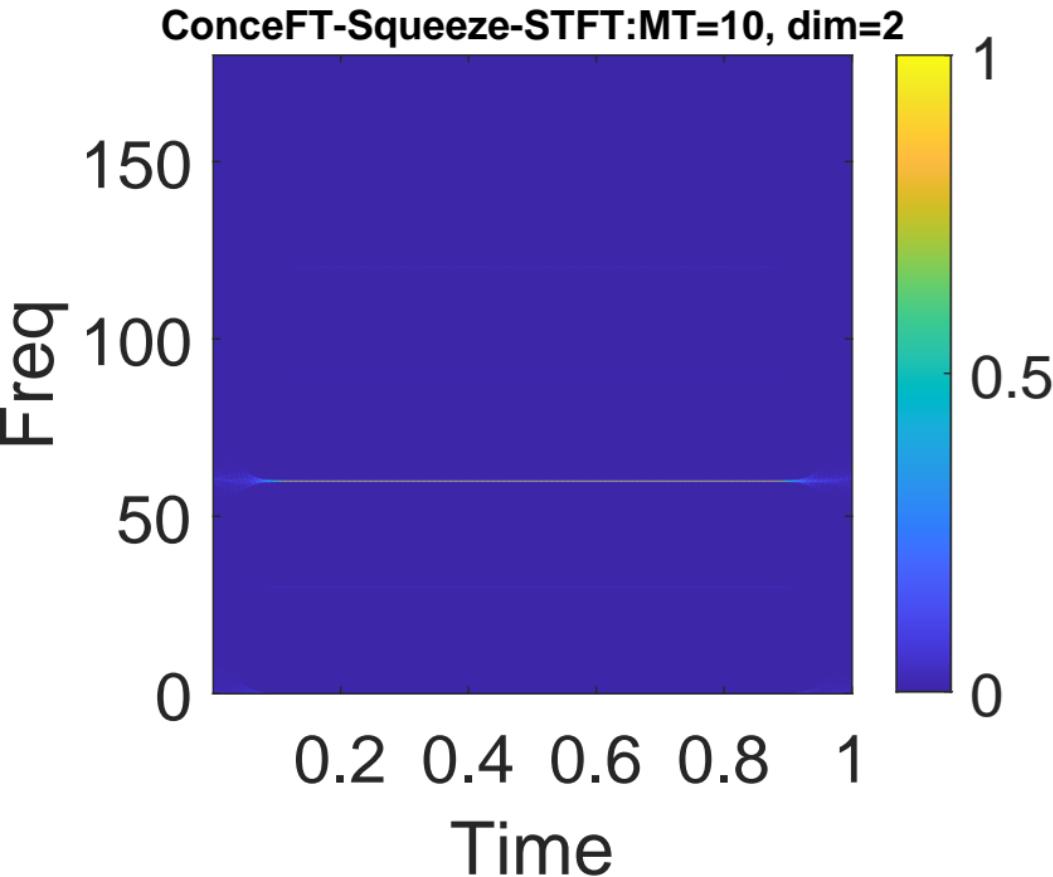
dim : 2

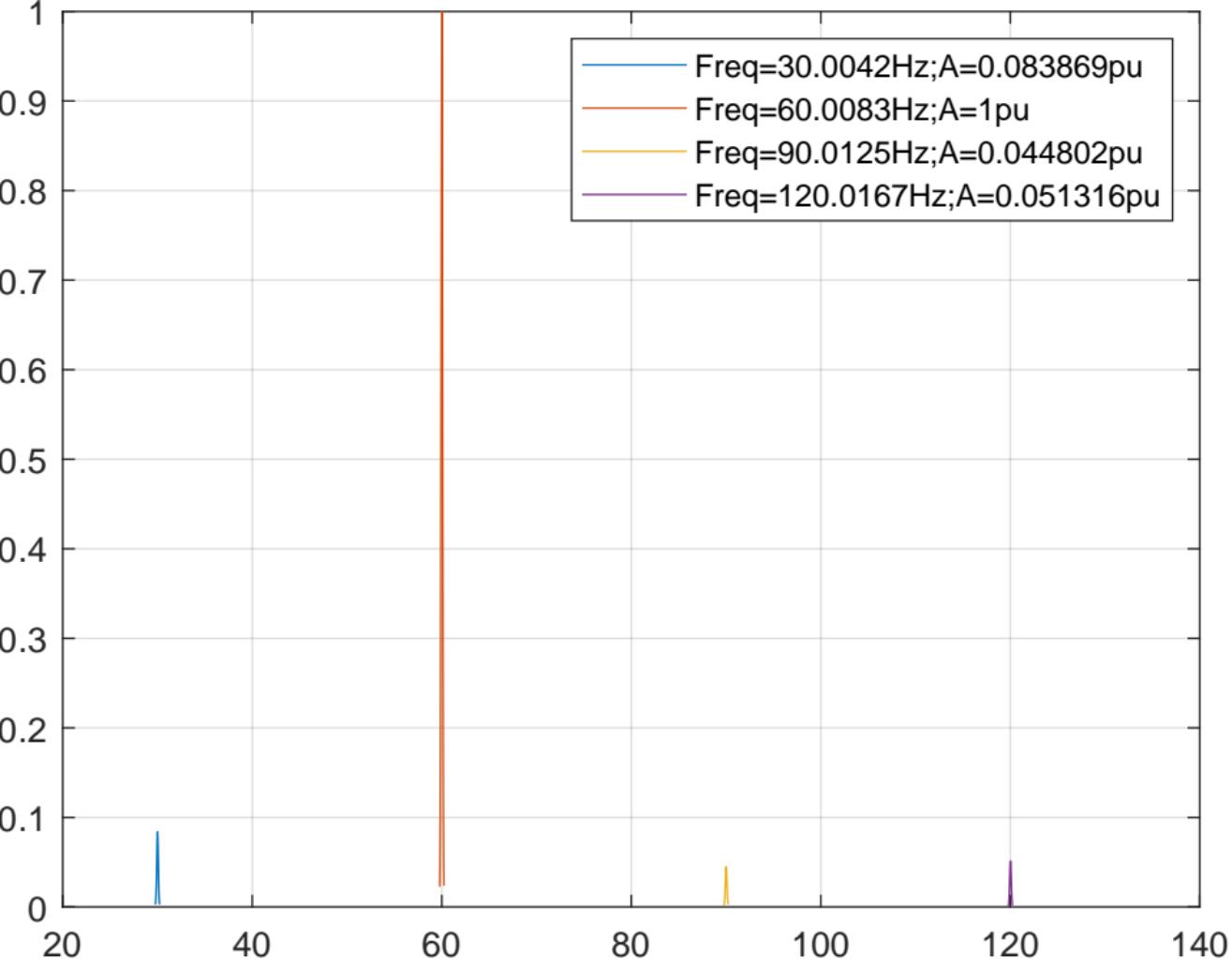
supp : 6

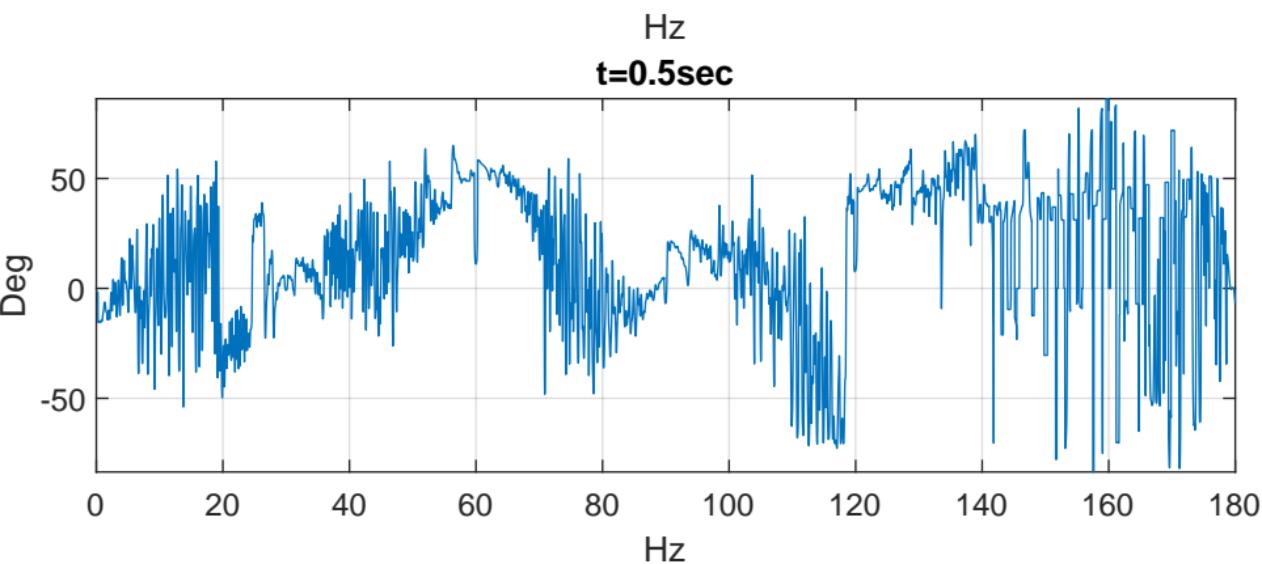
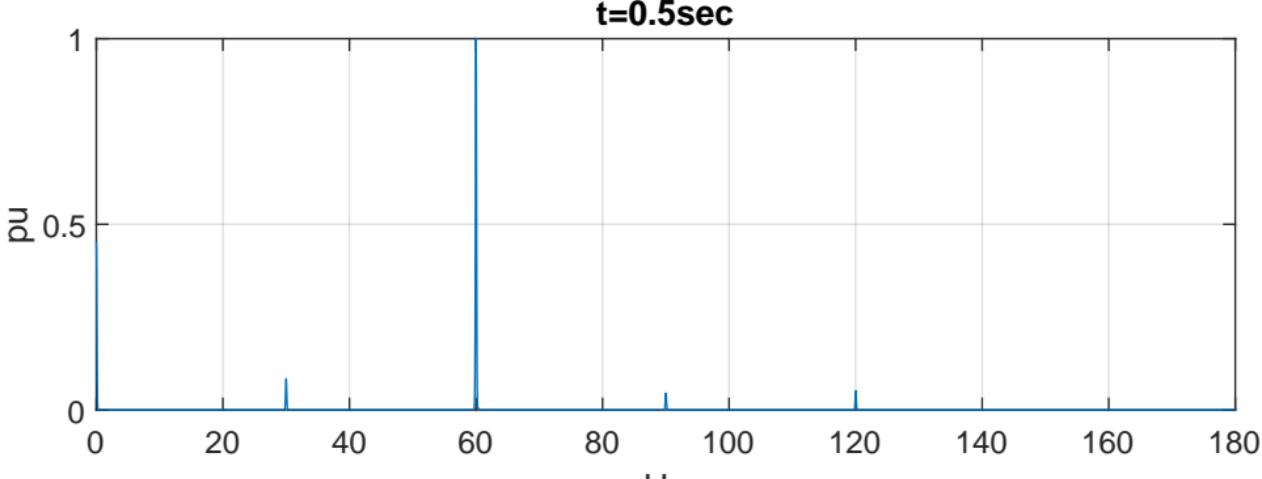
Lowfreq: 0.000000

Highfreq: 180.000000

Experimentation du  
2025-01-11 01:43:32  
\*\*\***(Squeeze-STFT)**\*\*\*



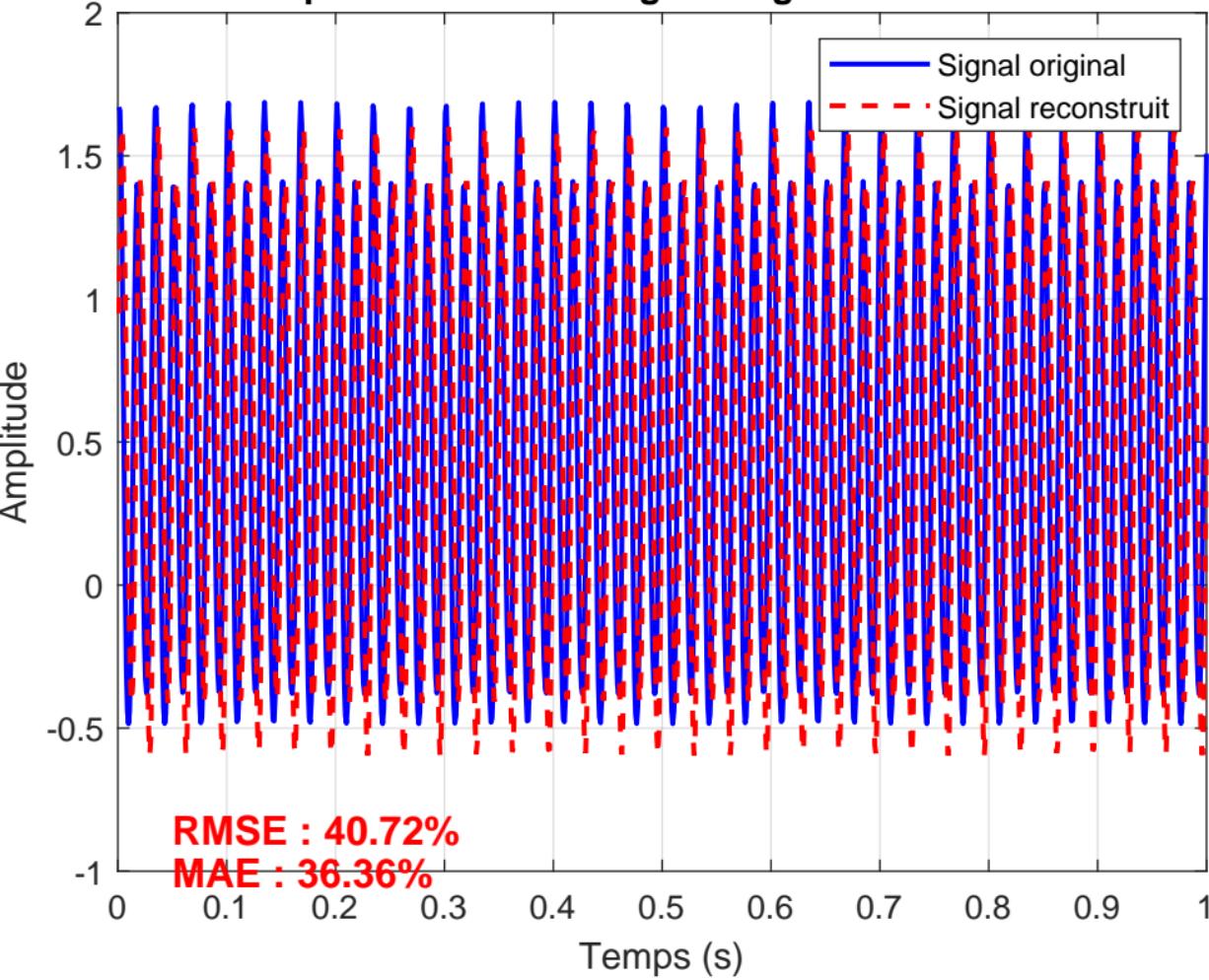




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0839	0.0839	-0.86
60.01	1.0000	1.0000	11.07
90.01	0.0448	0.0448	-6.37
120.02	0.0513	0.0513	8.43

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

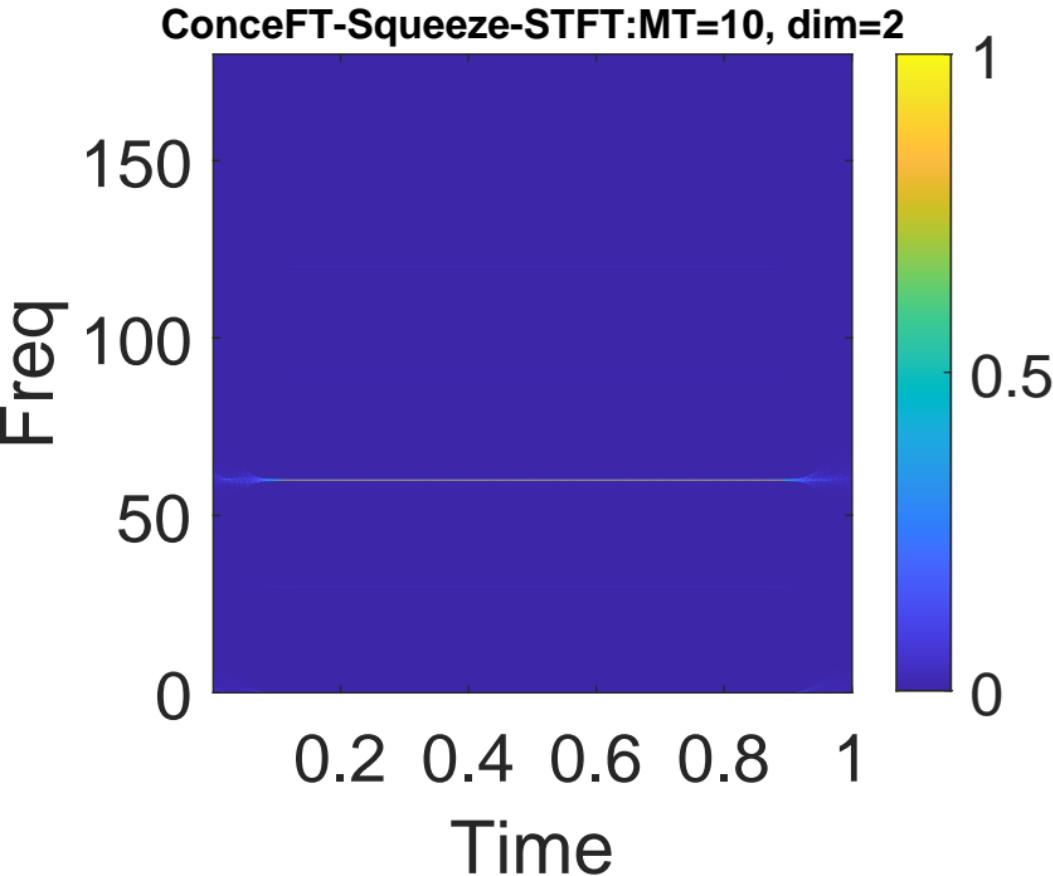
dim : 2

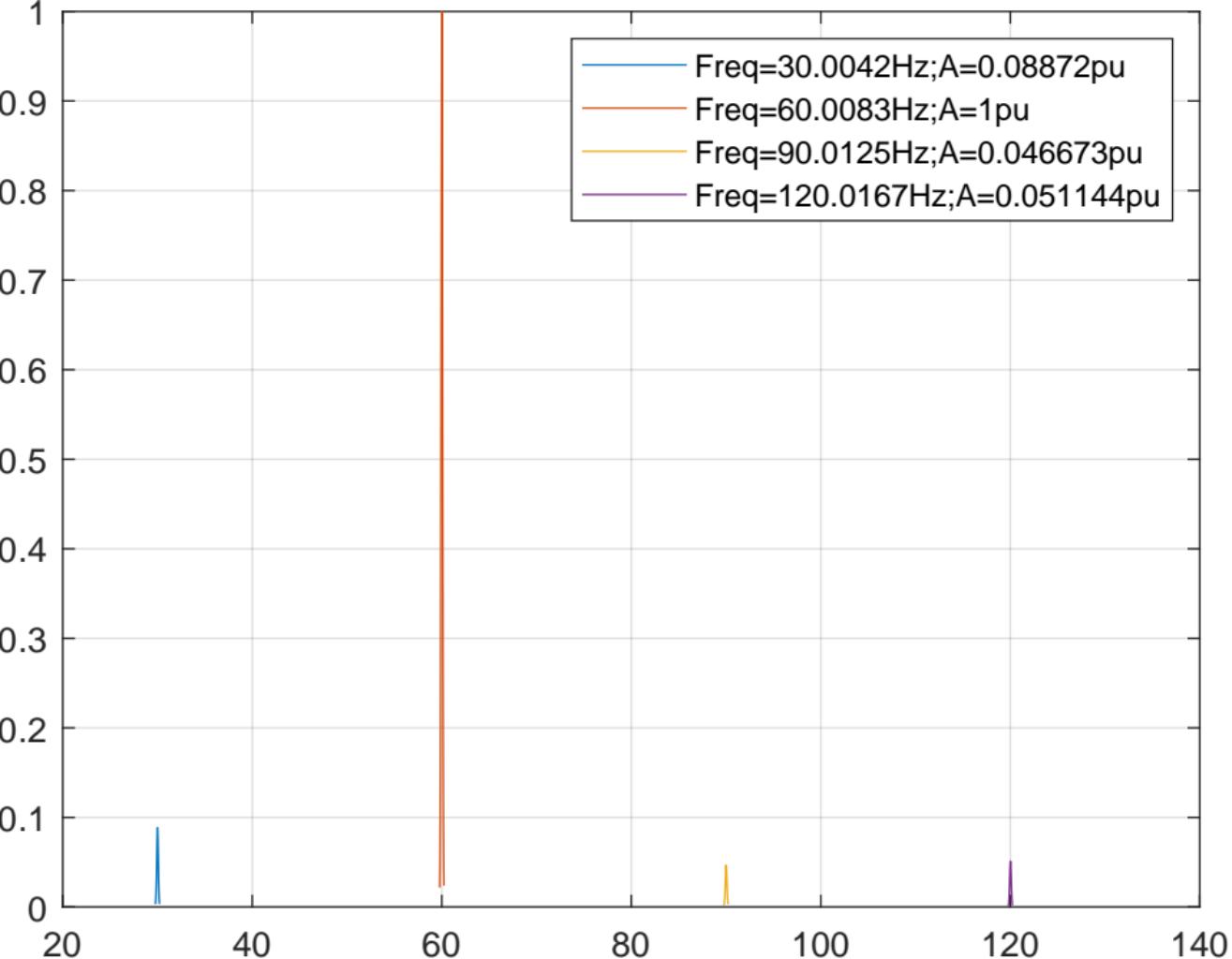
supp : 6

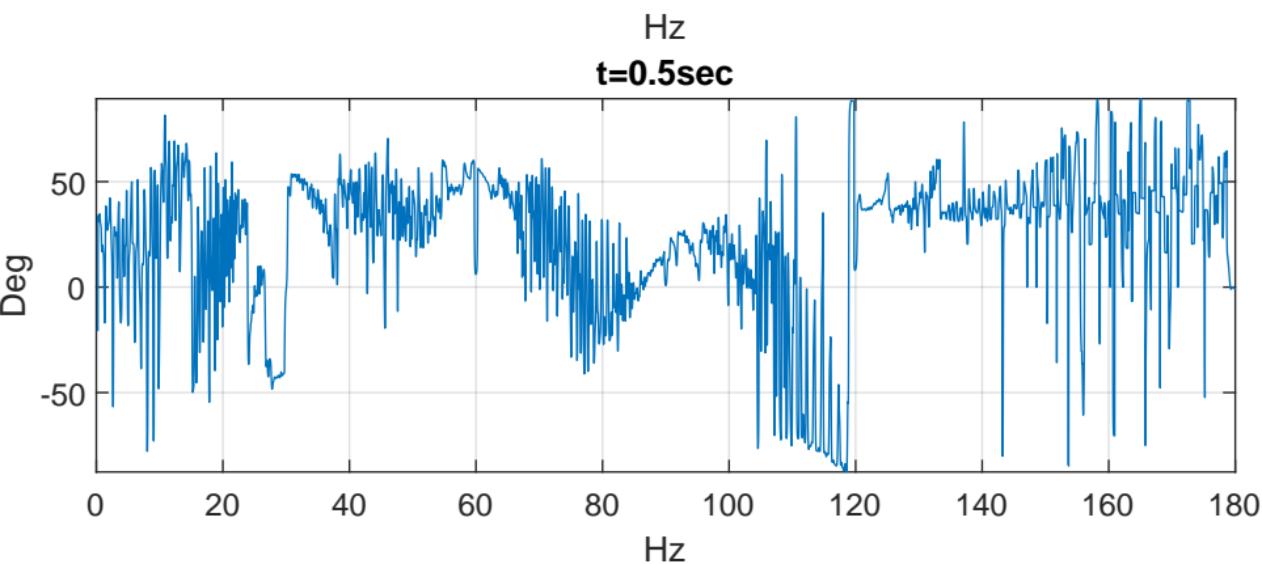
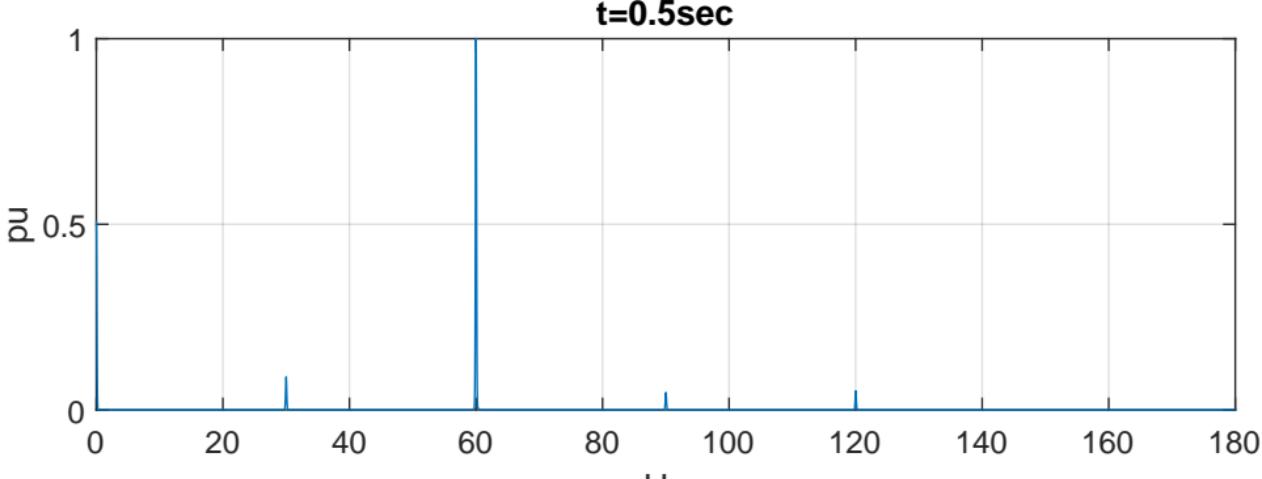
Lowfreq: 0.000000

Highfreq: 180.000000

Experimentation du  
2025-01-11 01:49:18  
\*\*\***(Squeeze-STFT)**\*\*\*



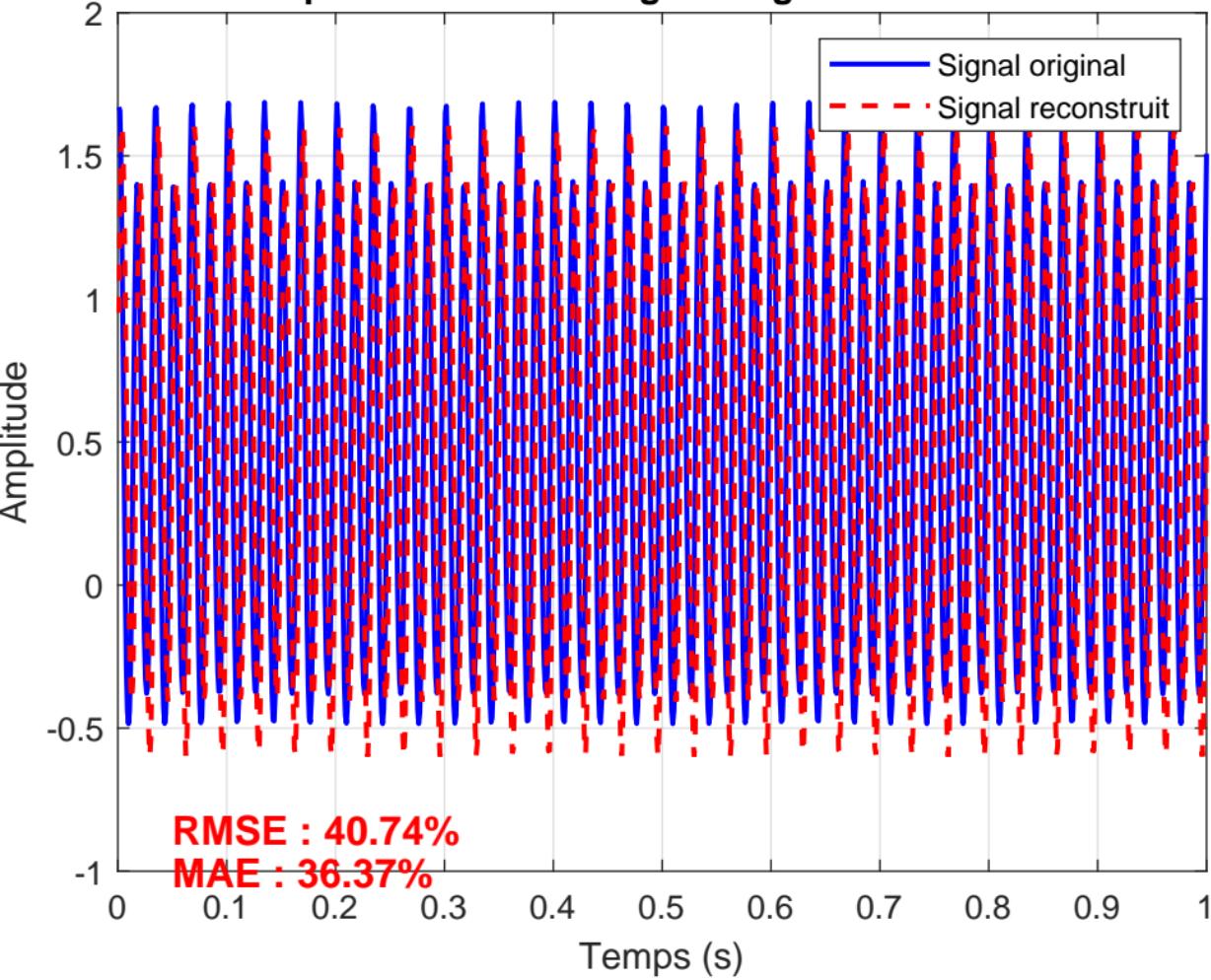




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0887	0.0887	-1.22
60.01	1.0000	1.0000	6.08
90.01	0.0467	0.0467	0.76
120.02	0.0511	0.0511	8.79

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

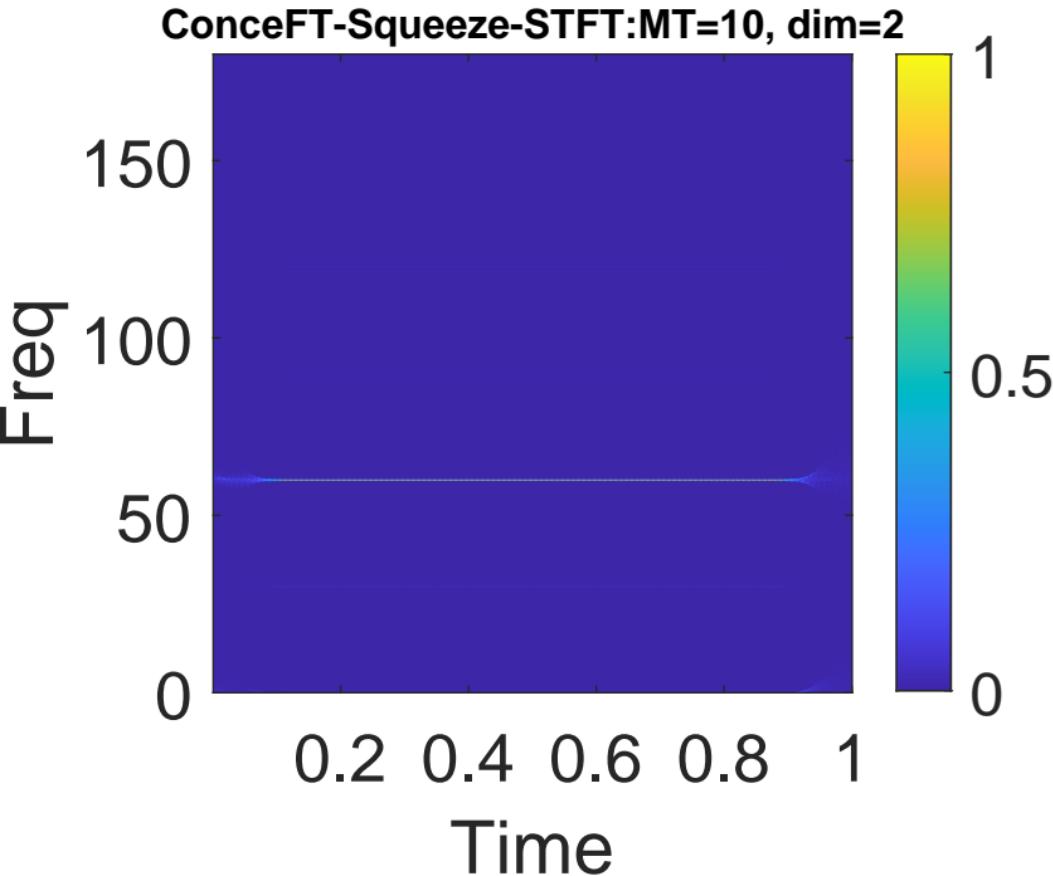
dim : 2

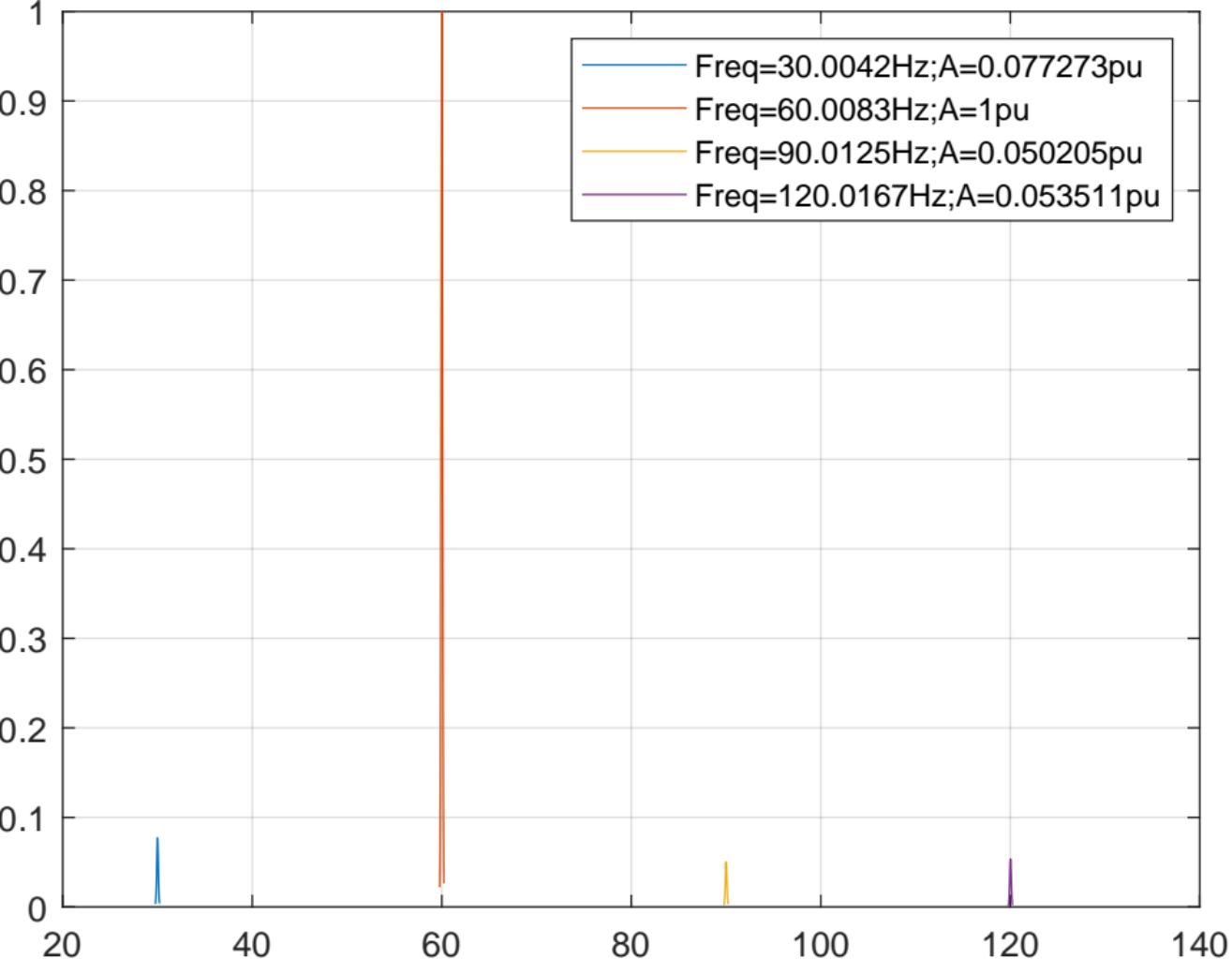
supp : 6

Lowfreq: 0.000000

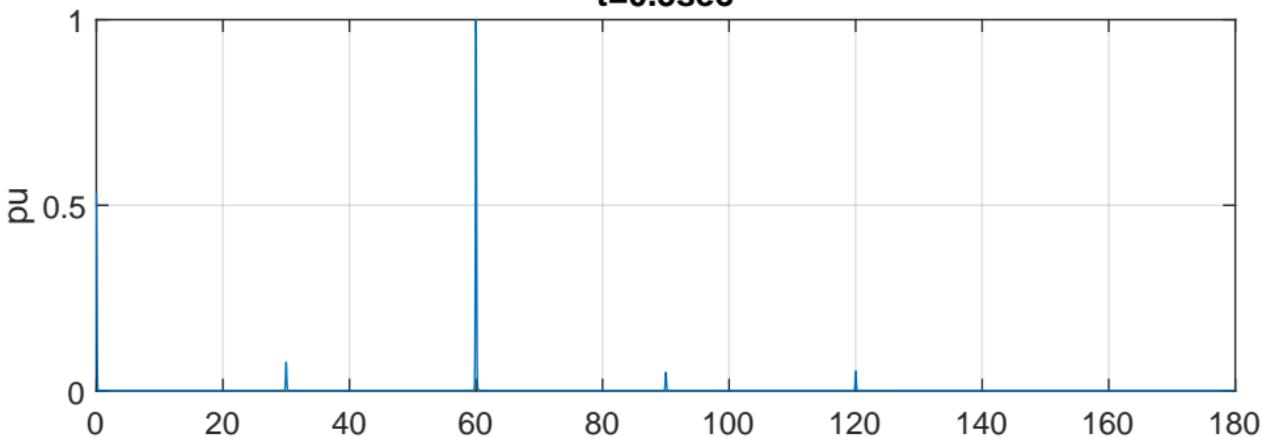
Highfreq: 180.000000

Experimentation du  
2025-01-11 01:55:06  
\*\*\***(Squeeze-STFT)**\*\*\*

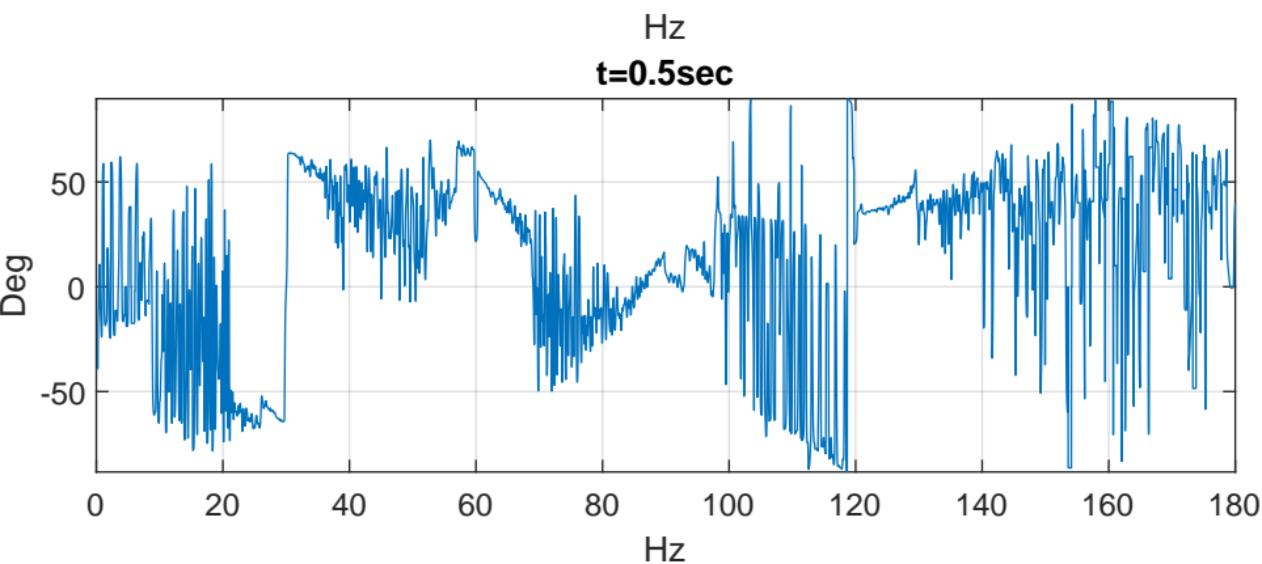




**t=0.5sec**



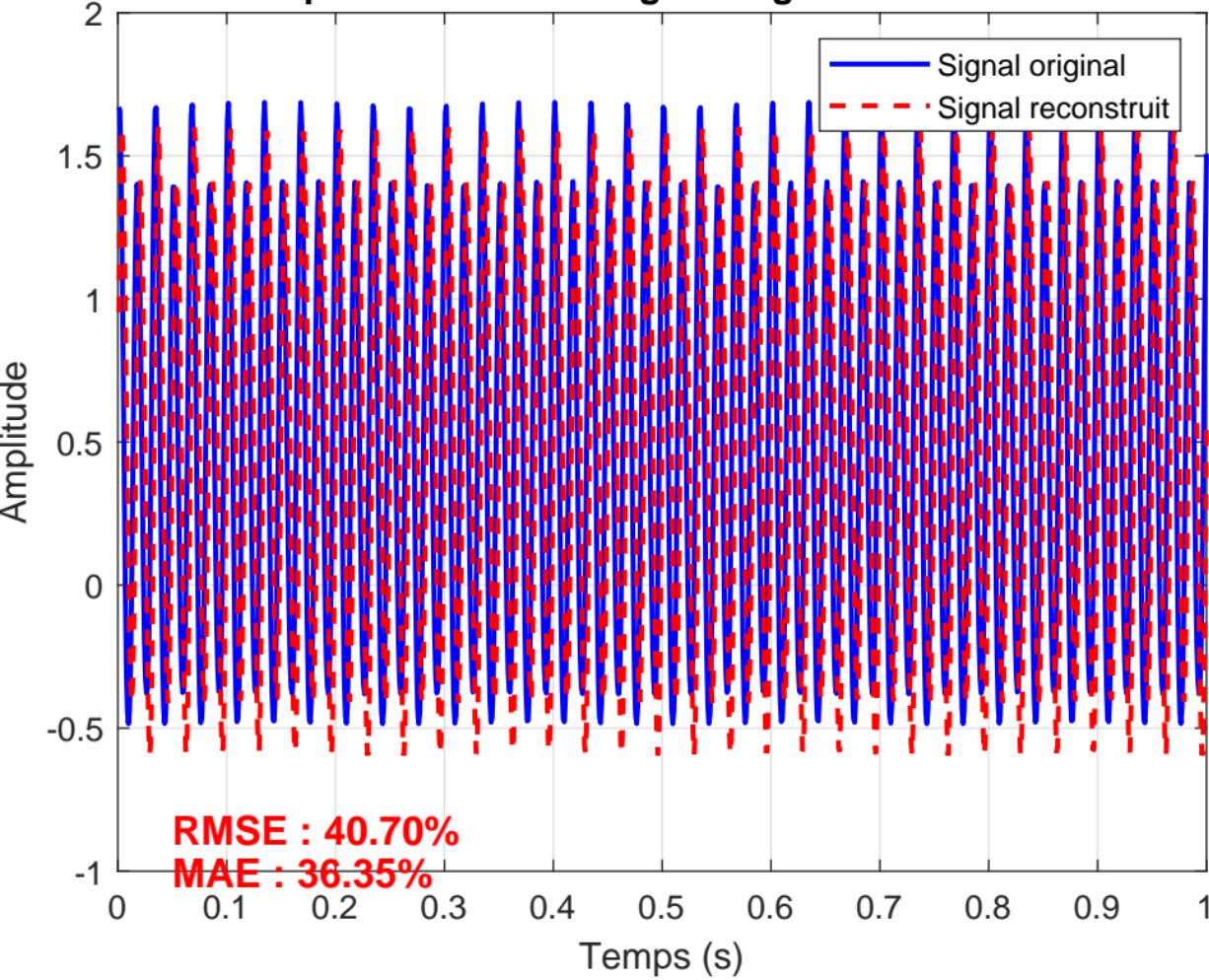
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0773	0.0773	-1.61
60.01	1.0000	1.0000	21.59
90.01	0.0502	0.0502	6.31
120.02	0.0535	0.0535	21.09

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

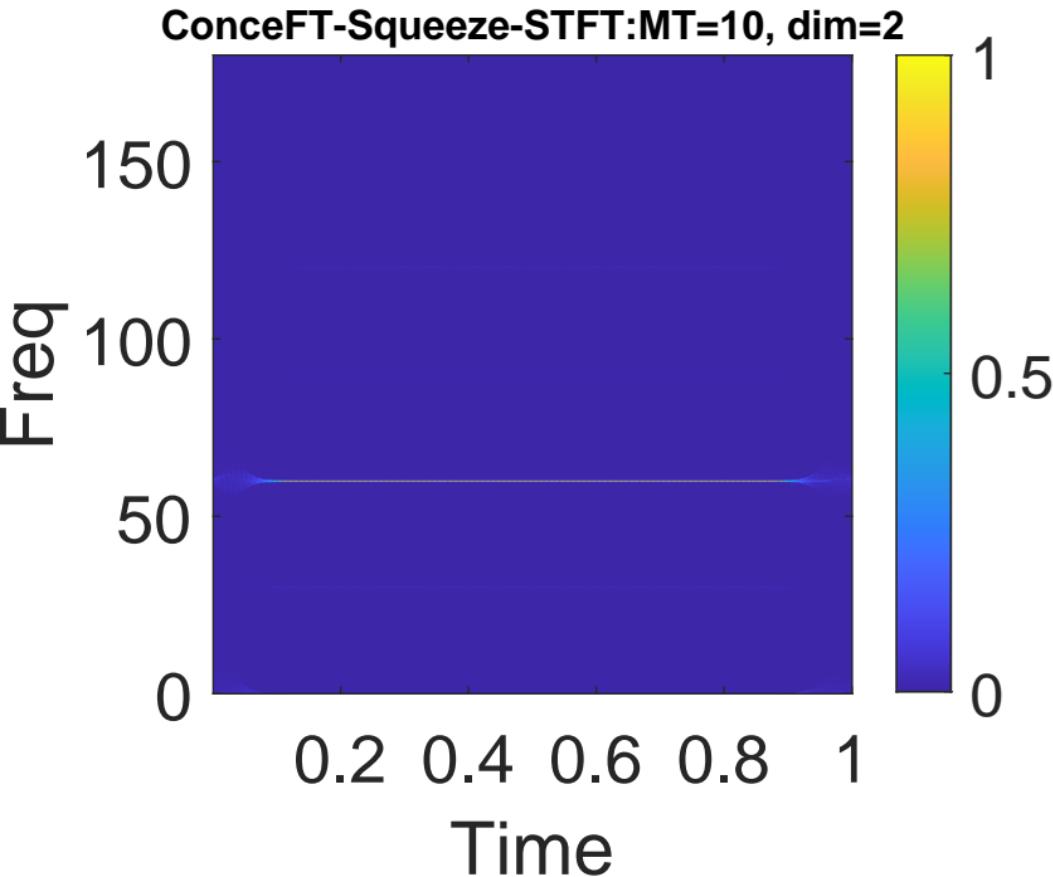
dim : 2

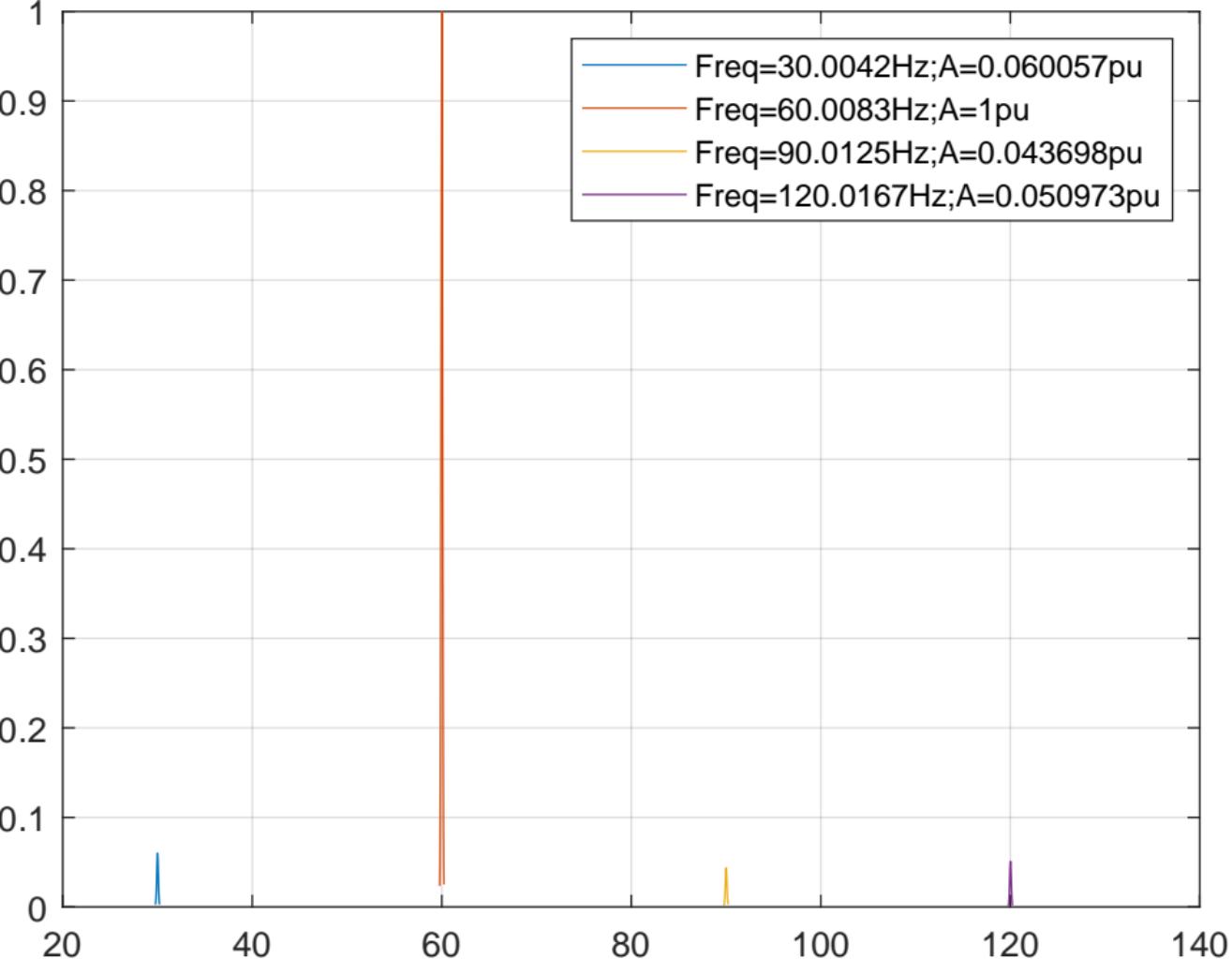
supp : 6

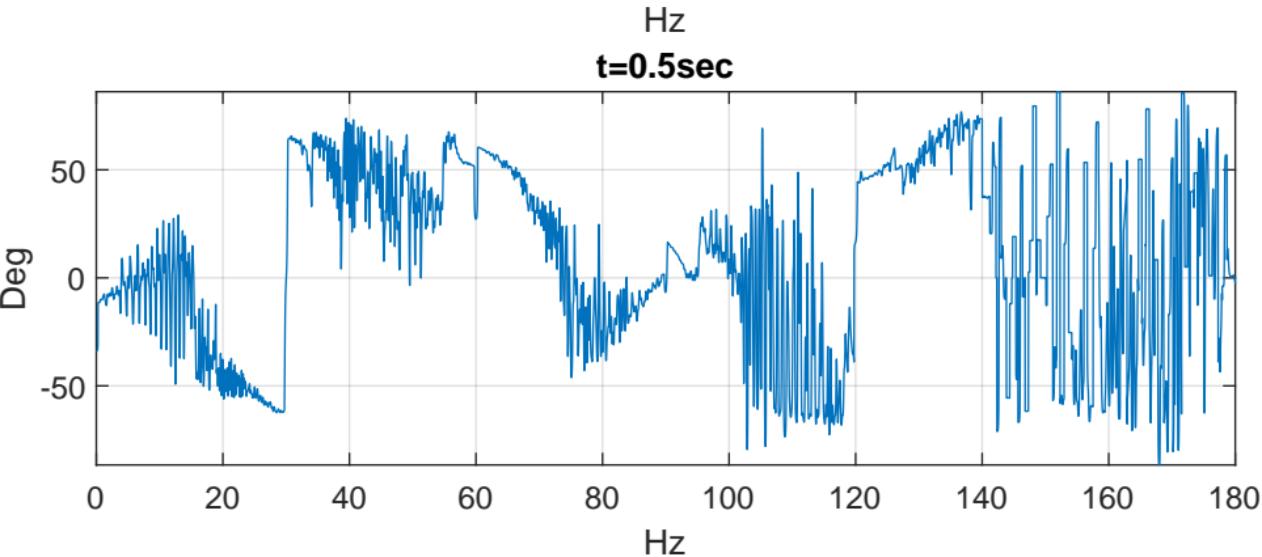
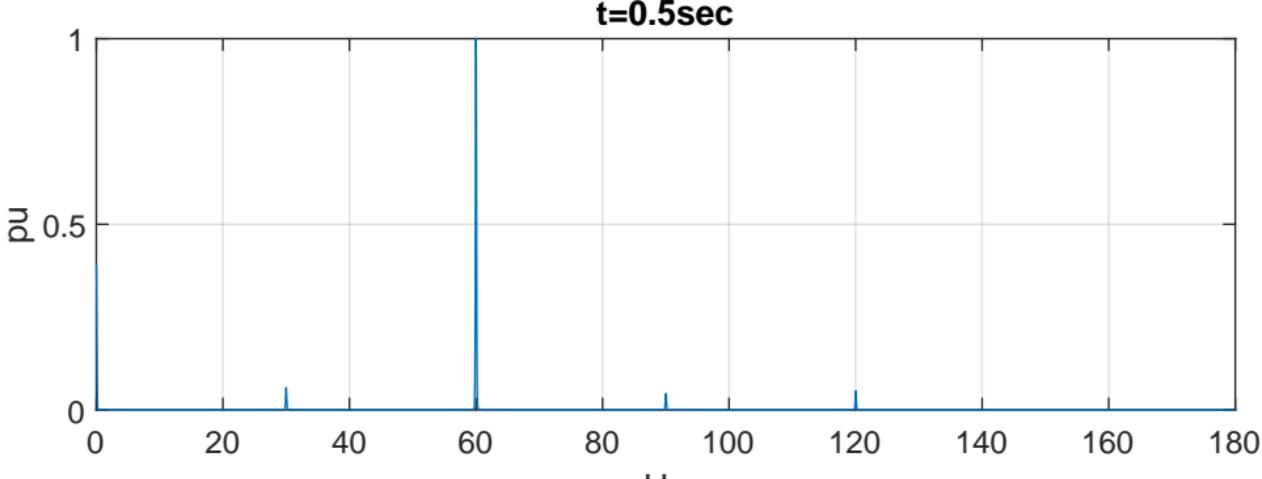
Lowfreq: 0.000000

Highfreq: 180.000000

Experimentation du  
2025-01-11 02:00:53  
\*\*\***(Squeeze-STFT)**\*\*\*



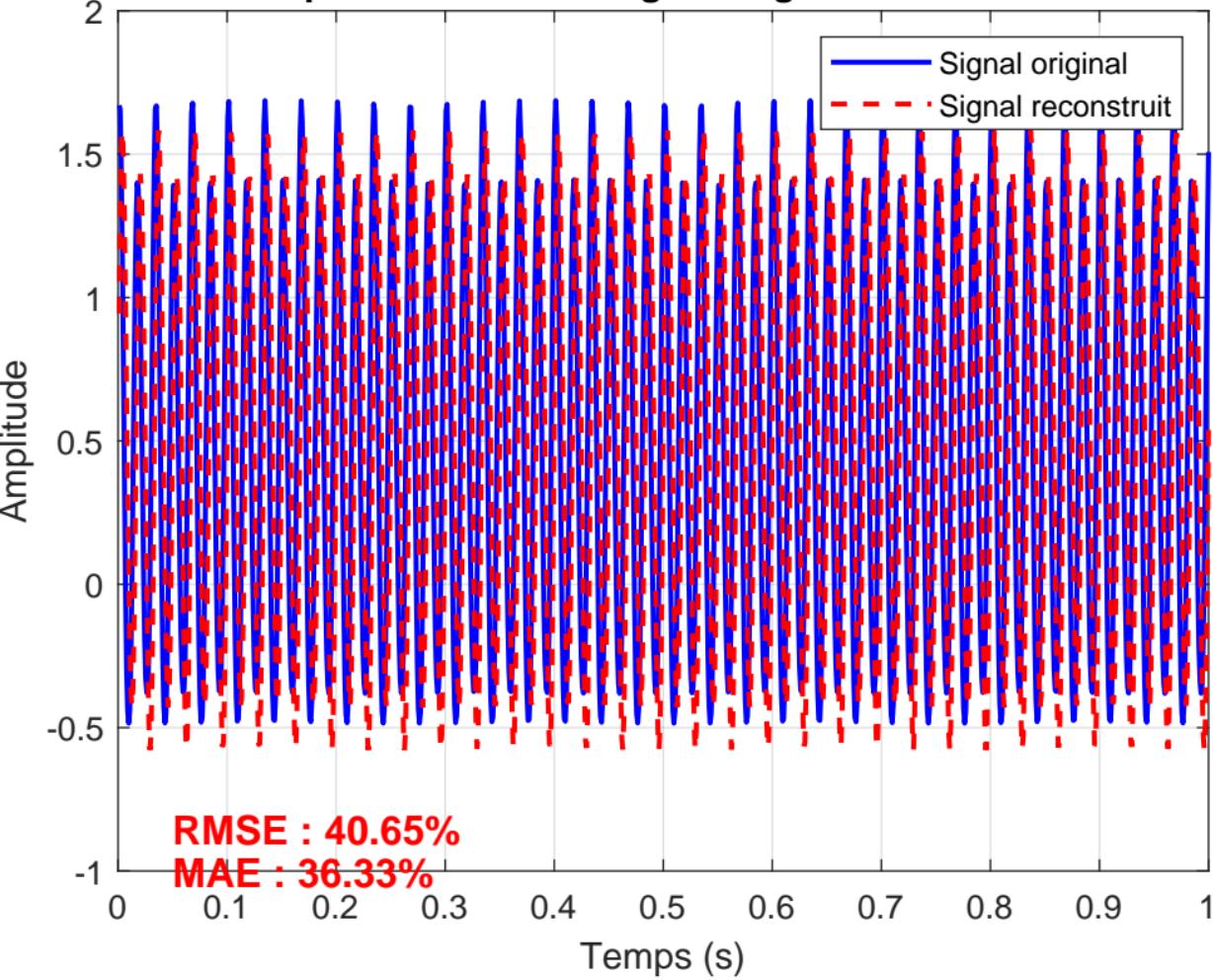




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0601	0.0601	-0.79
60.01	1.0000	1.0000	27.23
90.01	0.0437	0.0437	-6.16
120.02	0.0510	0.0510	16.82

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

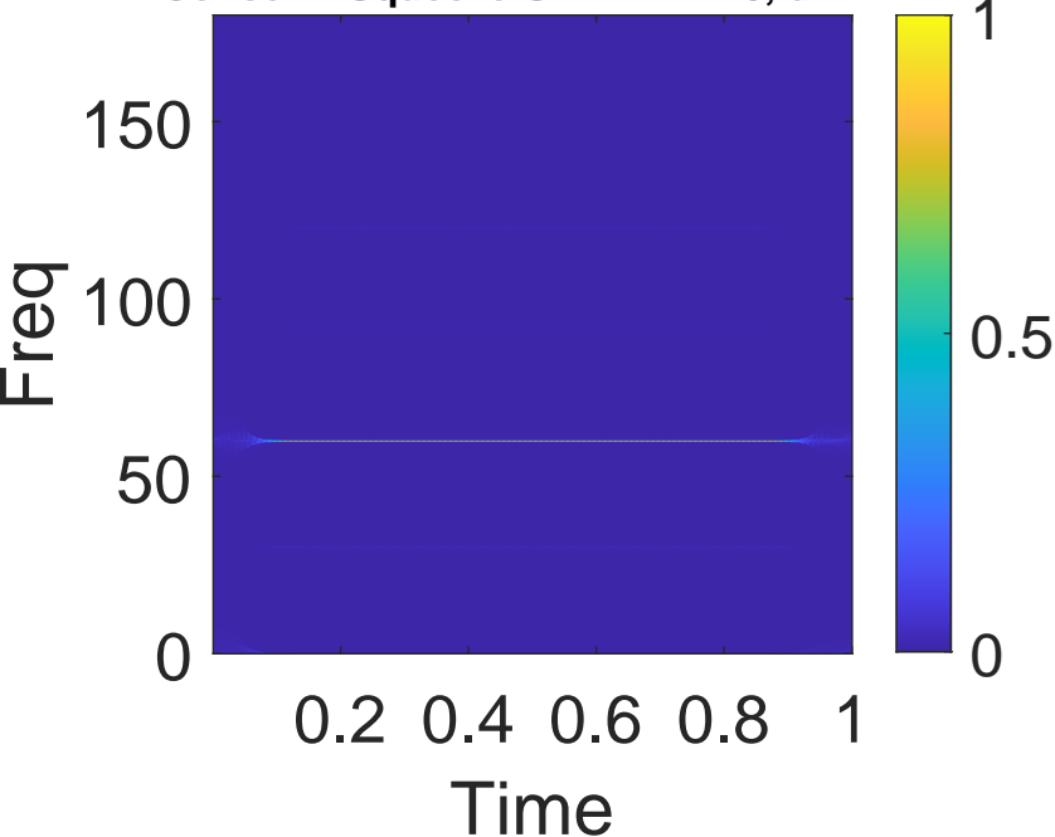
Highfreq: 180.000000

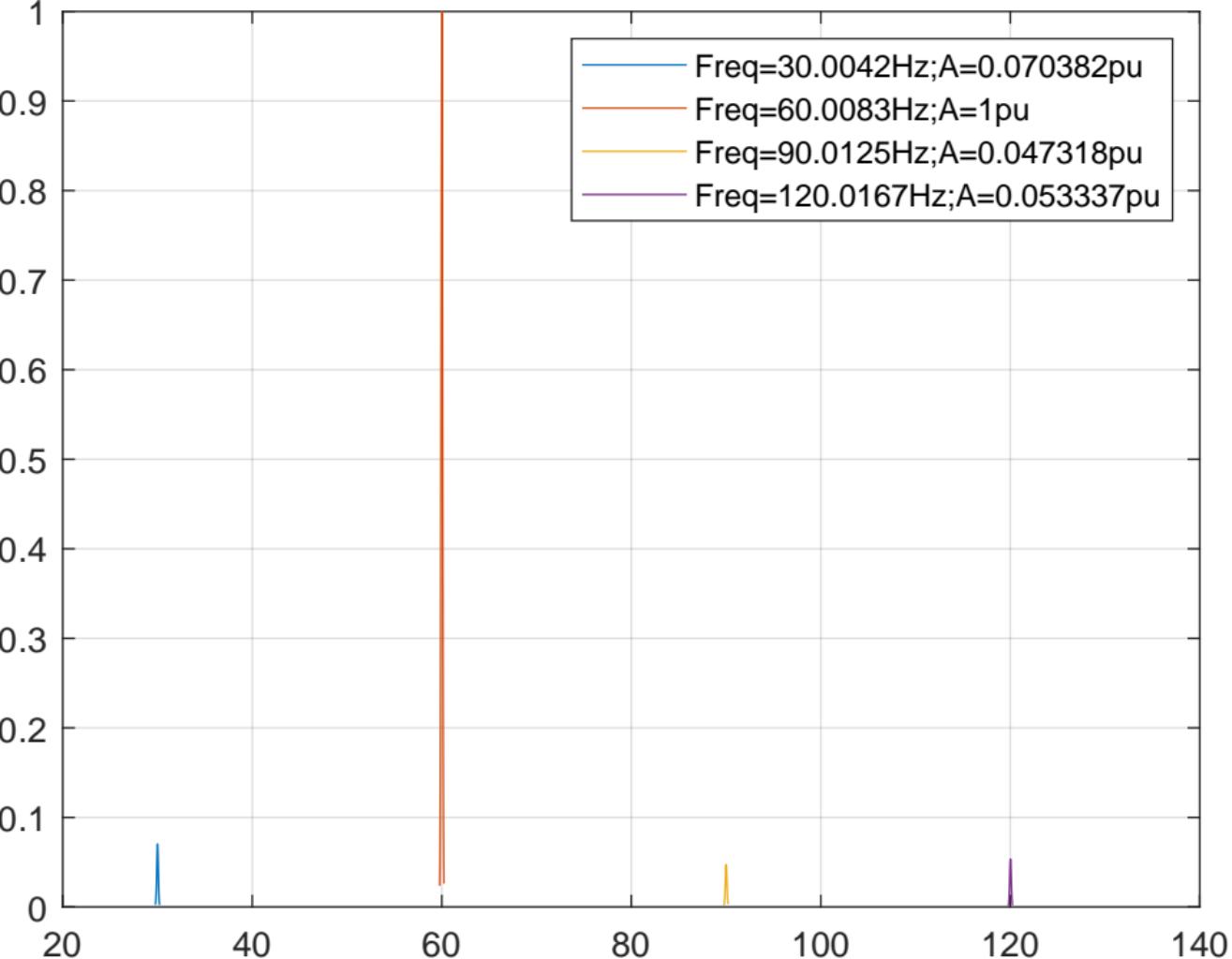
Experimentation du

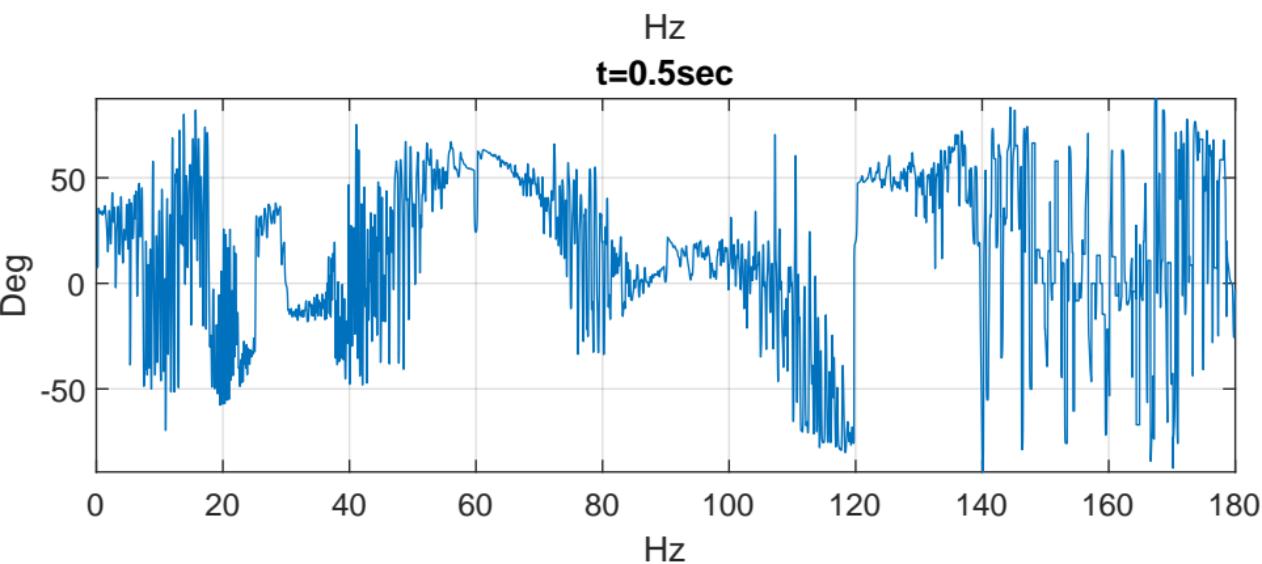
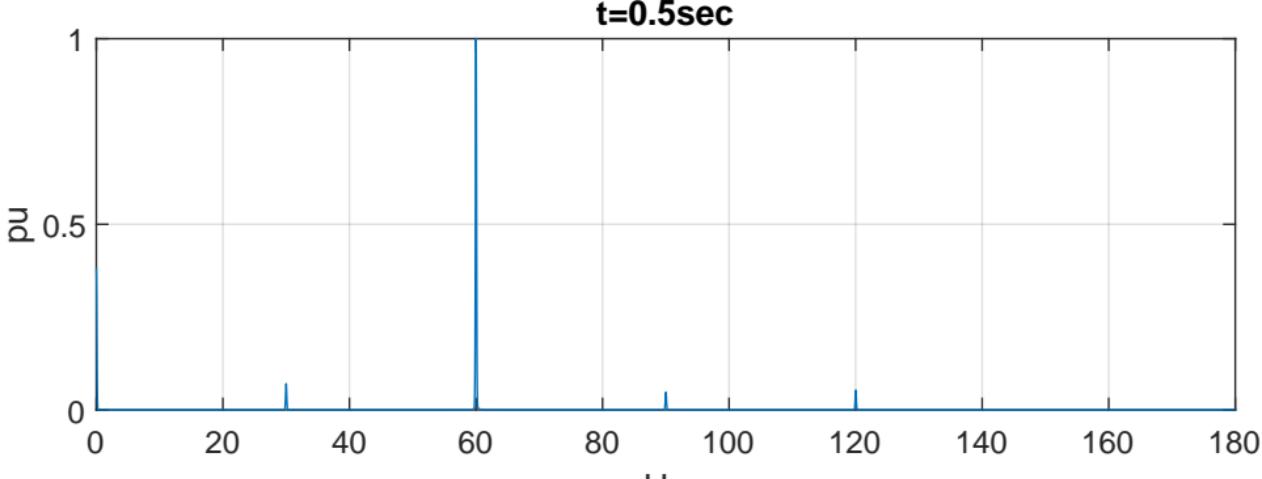
2025-01-11 02:06:41

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2



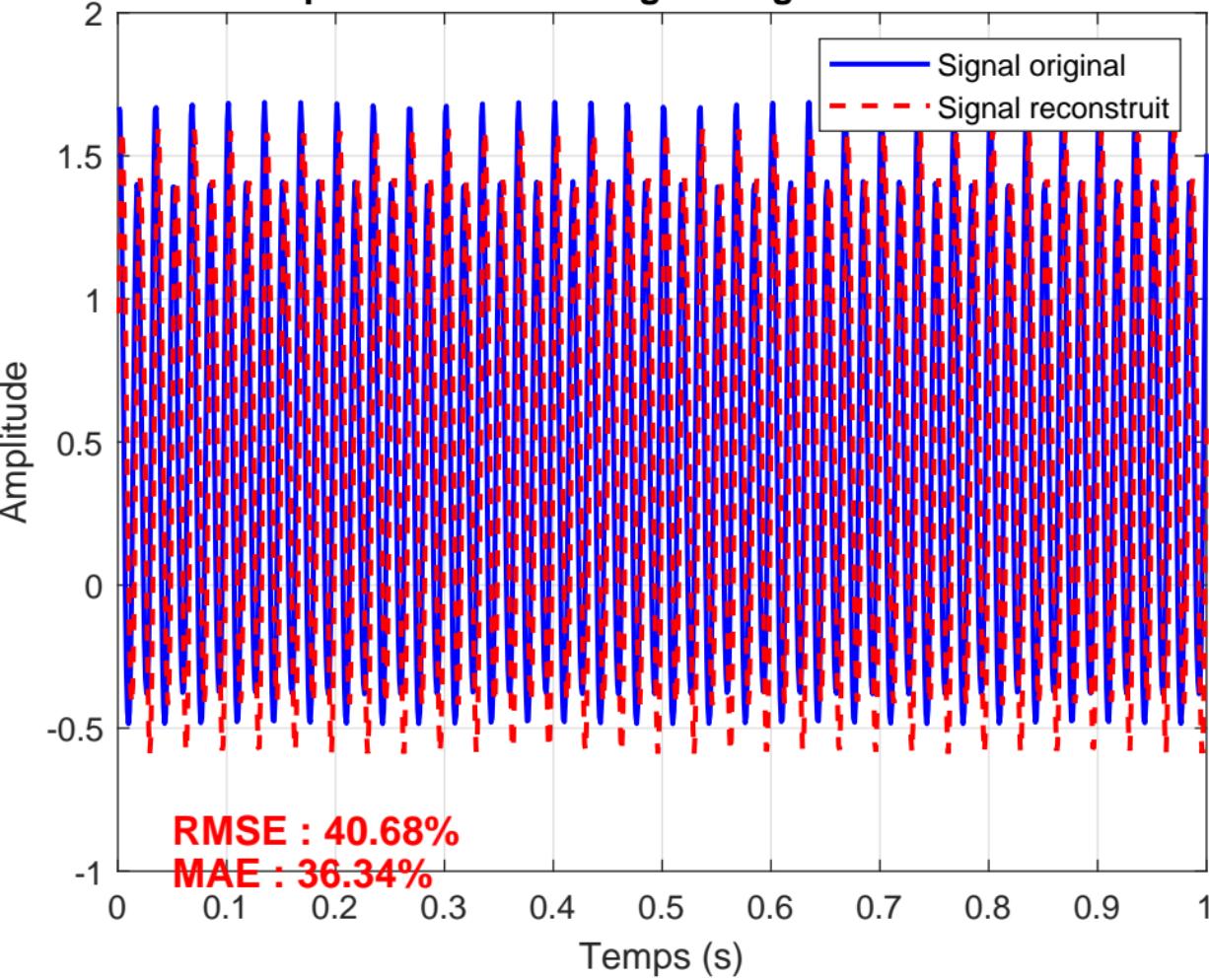




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0704	0.0704	-0.83
60.01	1.0000	1.0000	24.28
90.01	0.0473	0.0473	1.21
120.02	0.0533	0.0533	19.94

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

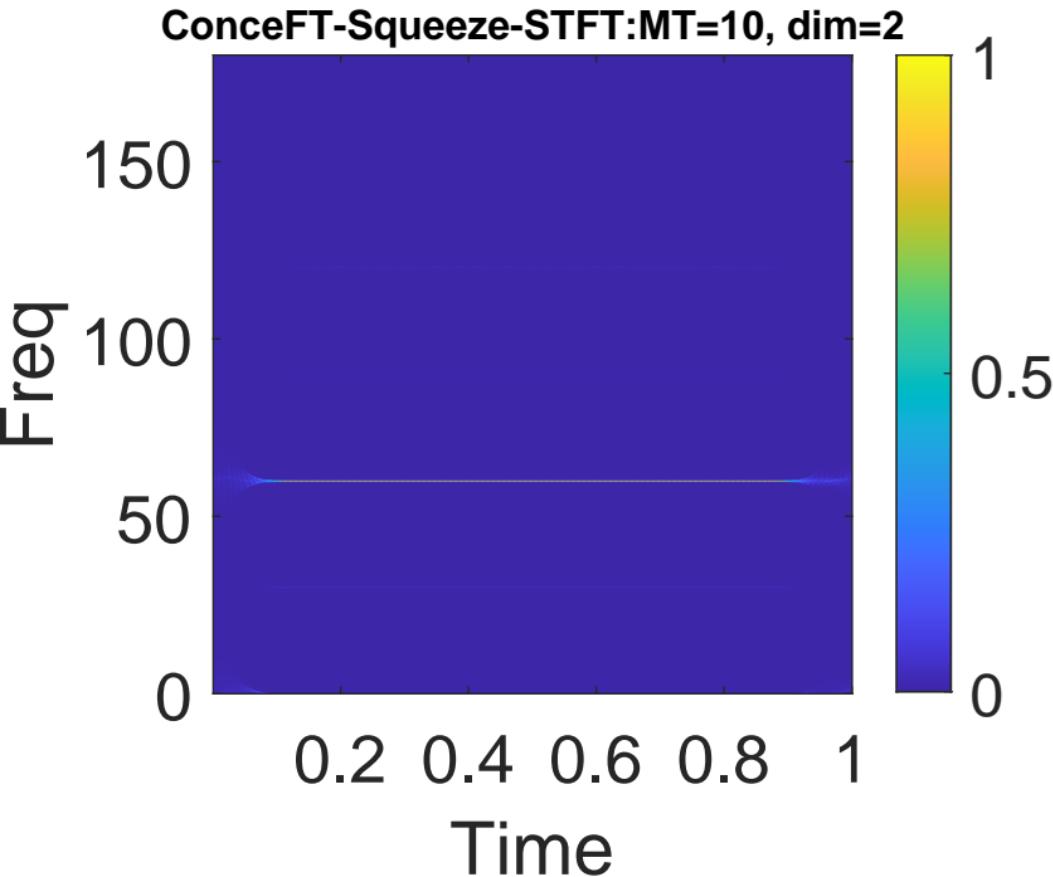
dim : 2

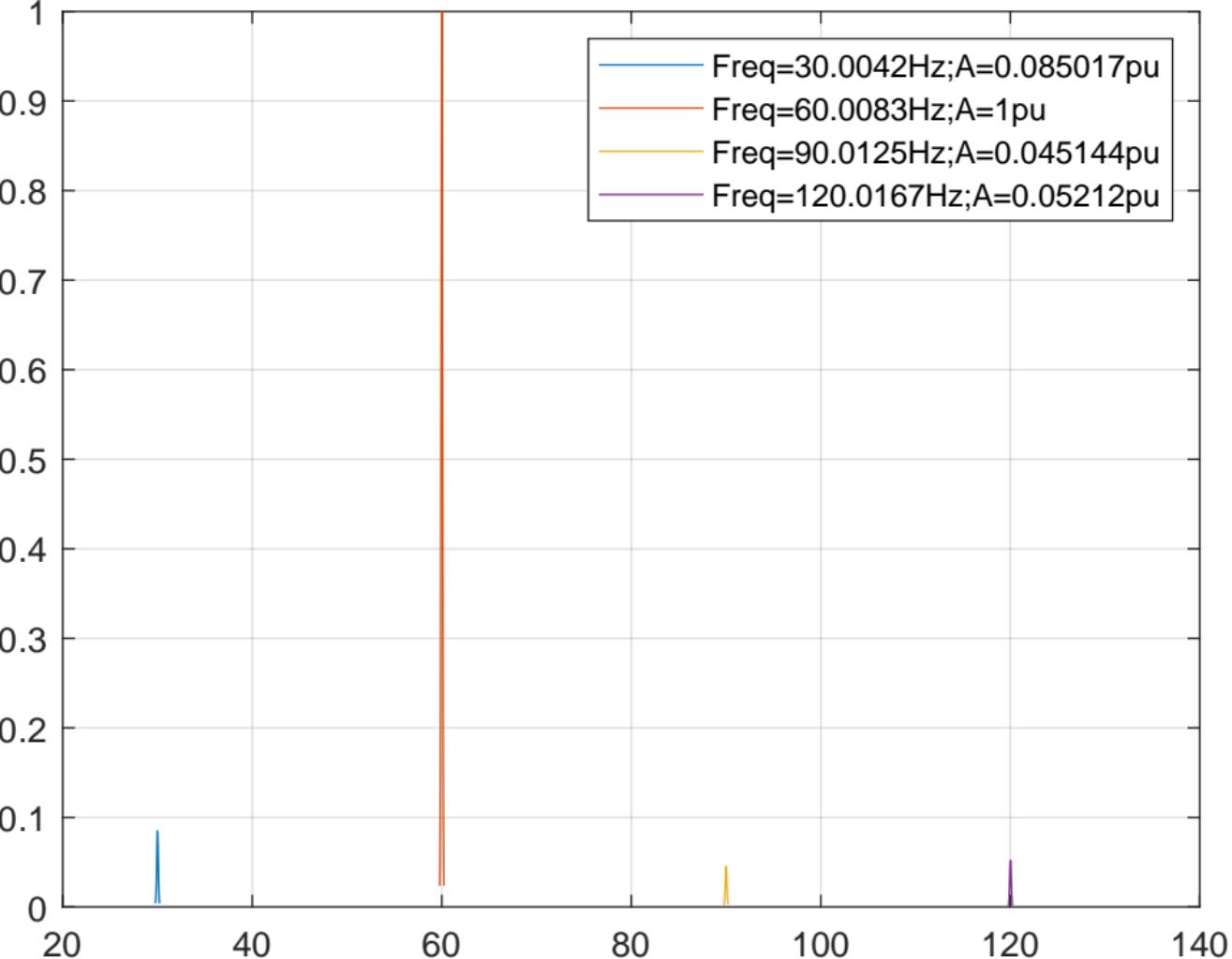
supp : 6

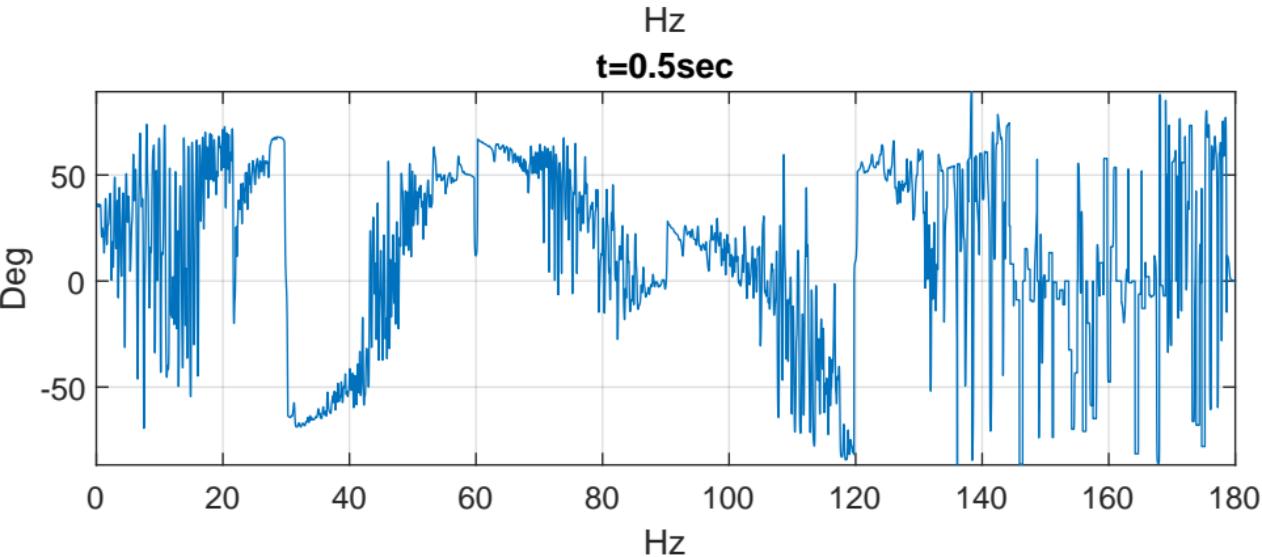
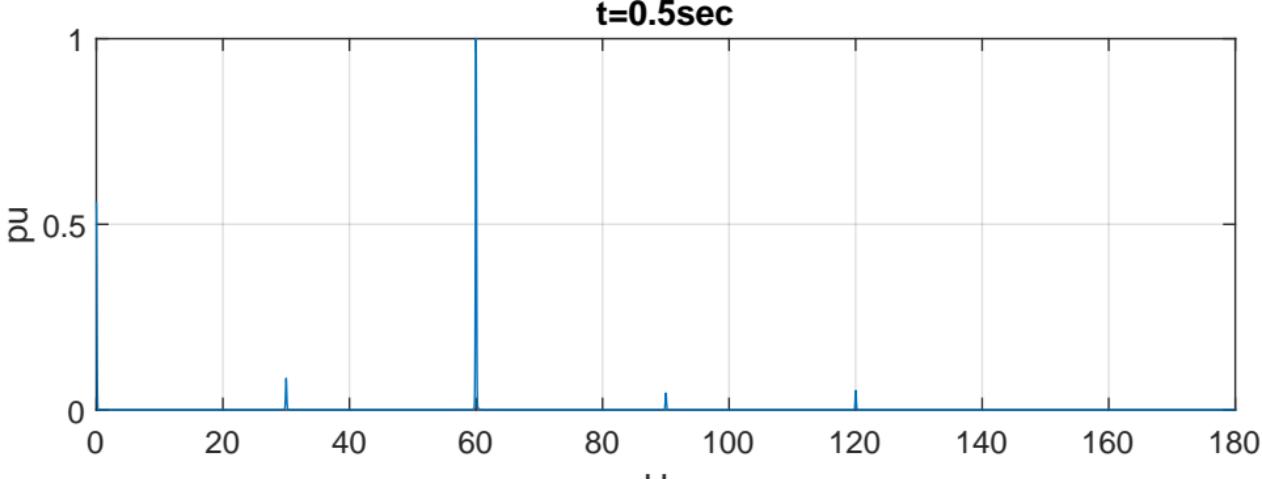
Lowfreq: 0.500000

Highfreq: 180.000000

Experimentation du  
2025-01-11 02:12:29  
\*\*\***(Squeeze-STFT)**\*\*\*



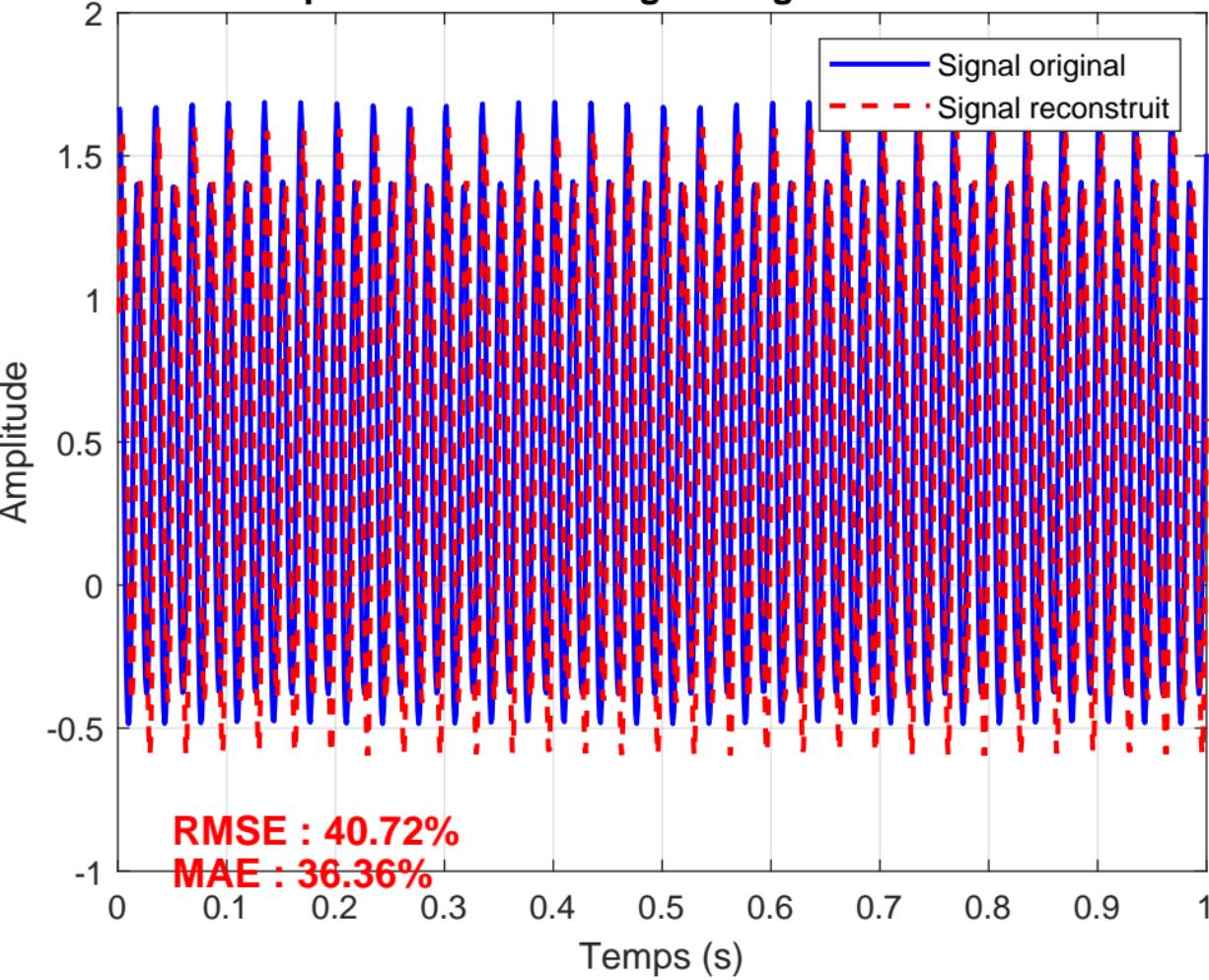




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0850	0.0850	-0.57
60.01	1.0000	1.0000	11.94
90.01	0.0451	0.0451	-2.13
120.02	0.0521	0.0521	10.04

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

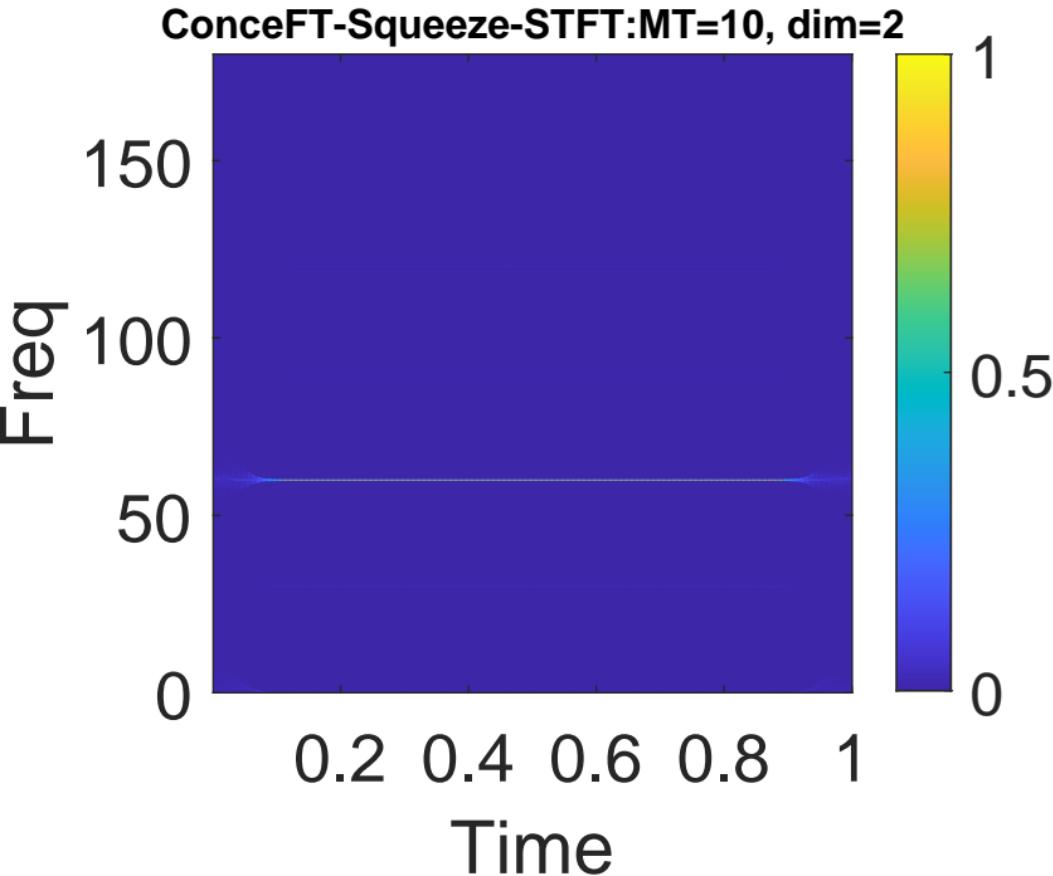
dim : 2

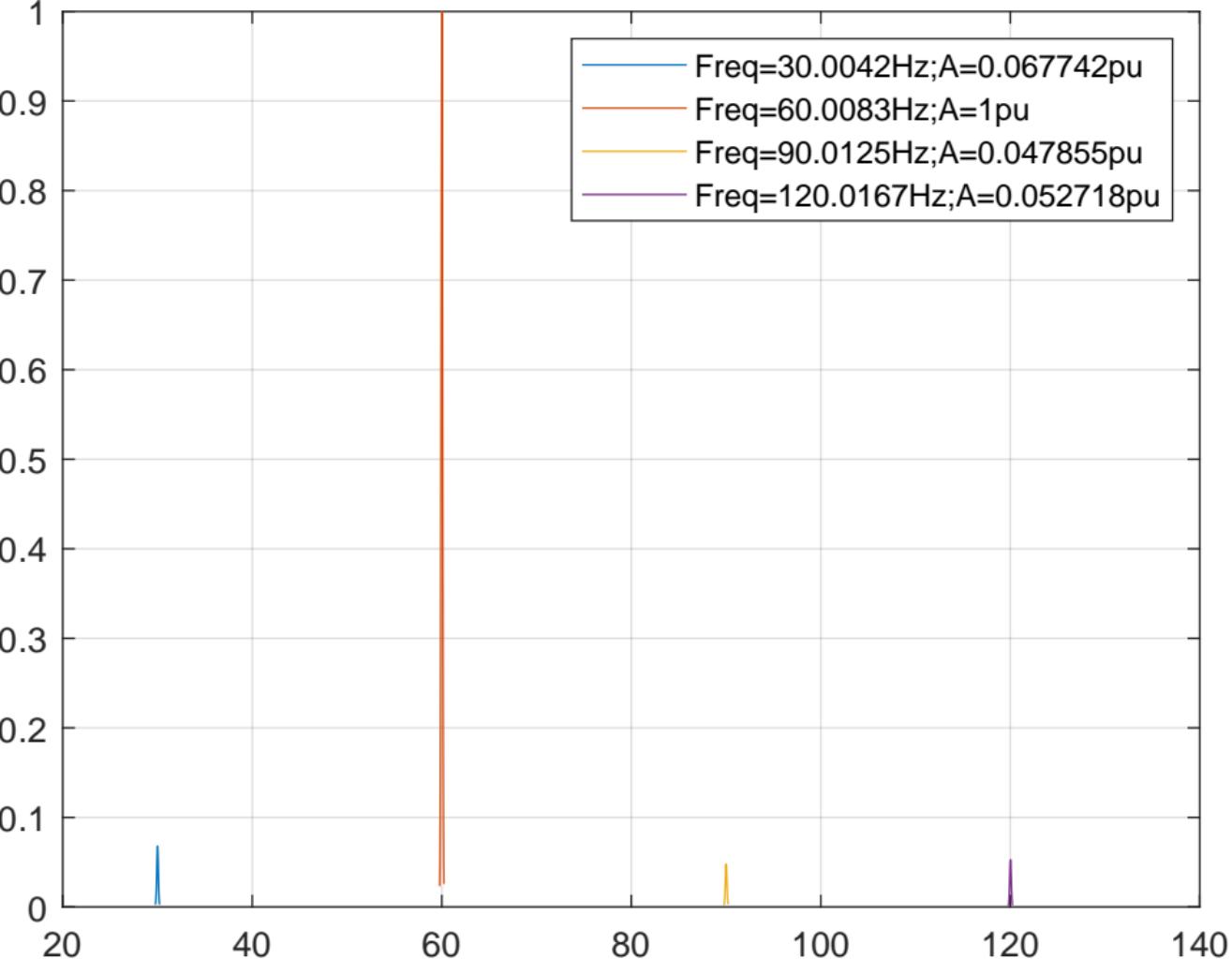
supp : 6

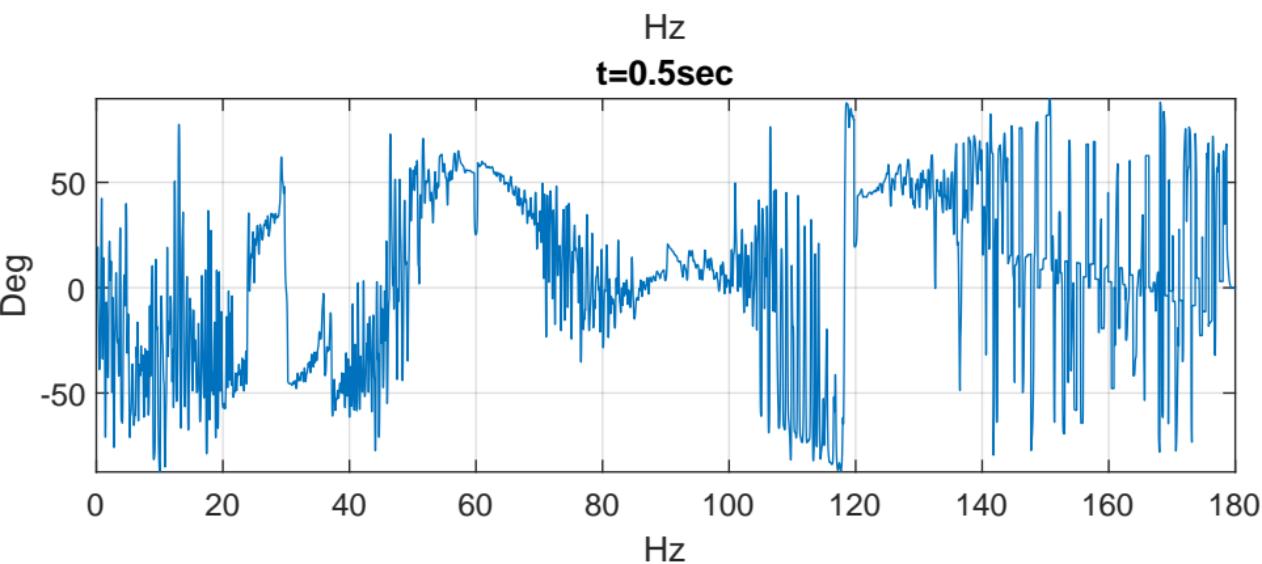
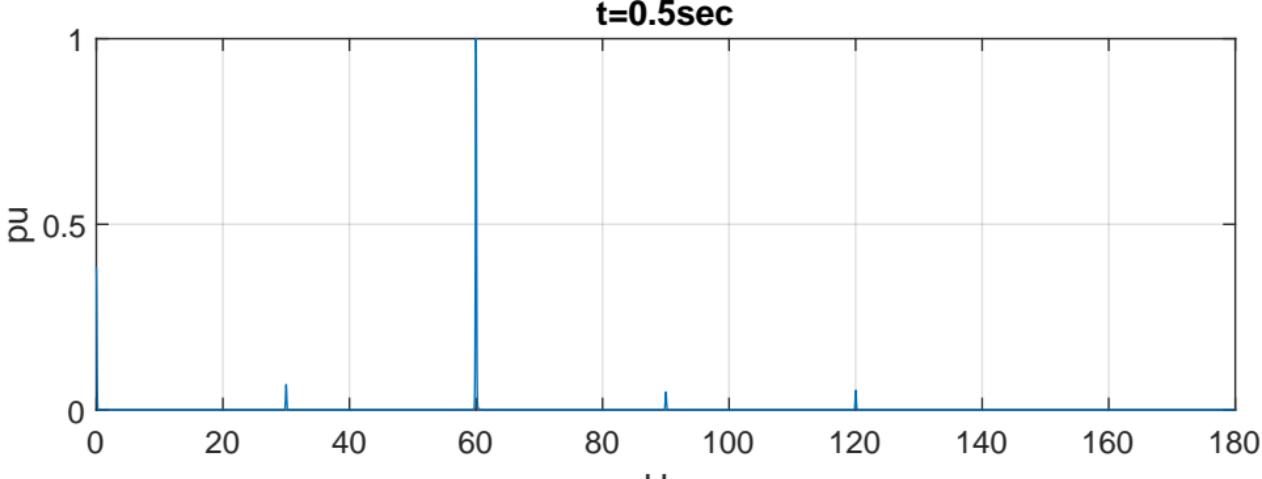
Lowfreq: 0.500000

Highfreq: 180.000000

Experimentation du  
2025-01-11 02:18:14  
\*\*\***(Squeeze-STFT)**\*\*\*



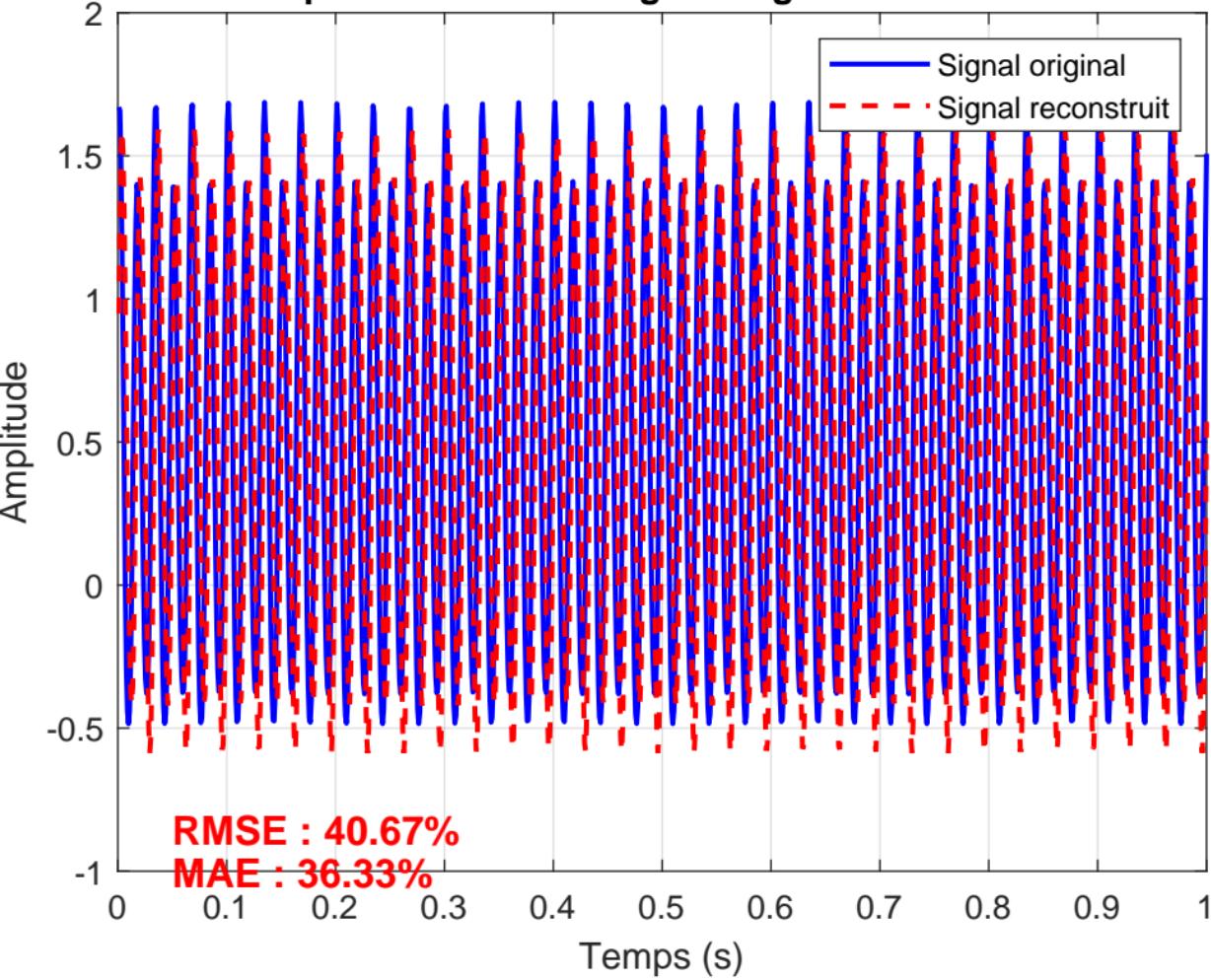




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0677	0.0677	-0.98
60.01	1.0000	1.0000	25.19
90.01	0.0479	0.0479	3.97
120.02	0.0527	0.0527	19.91

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

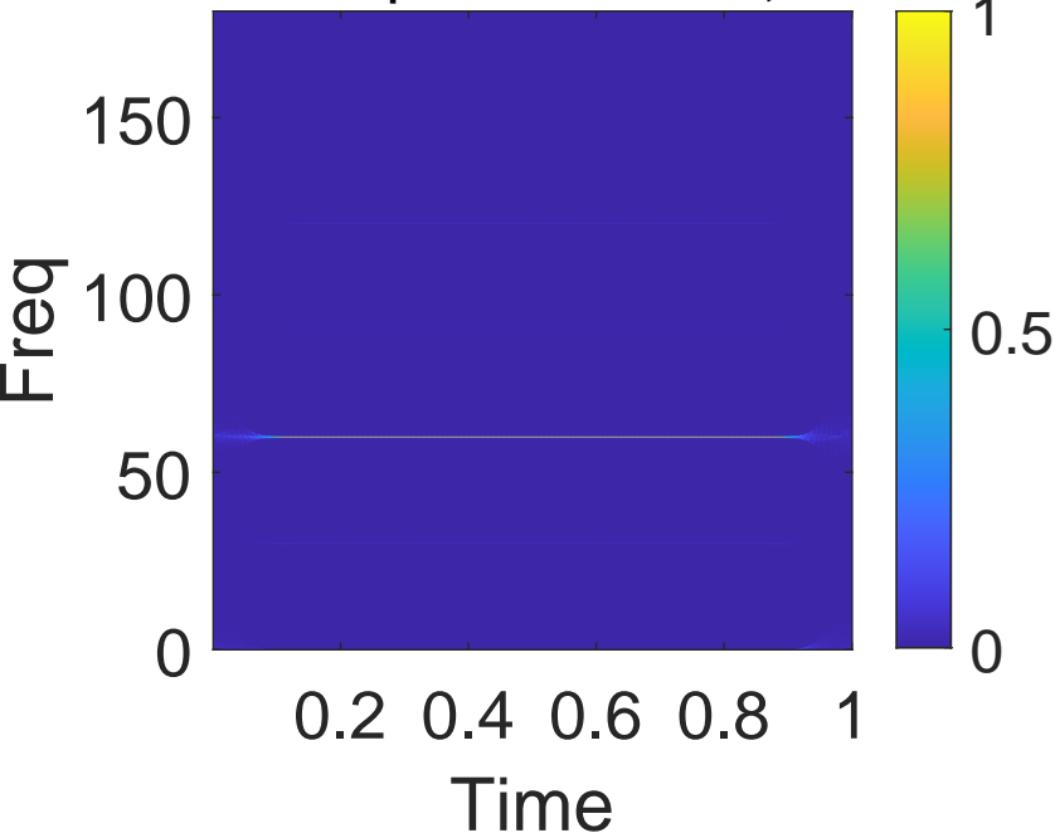
supp : 6

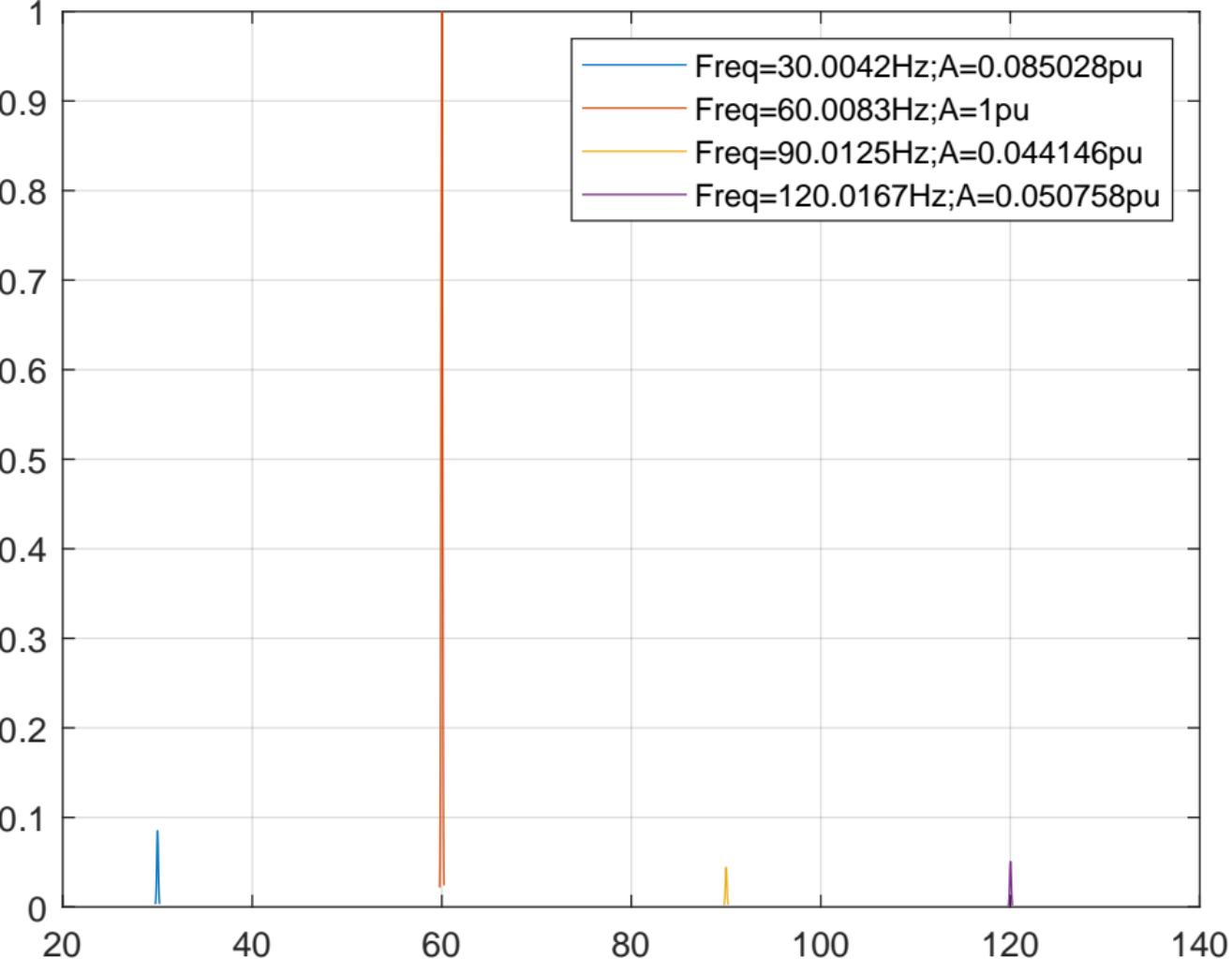
Lowfreq: 0.500000

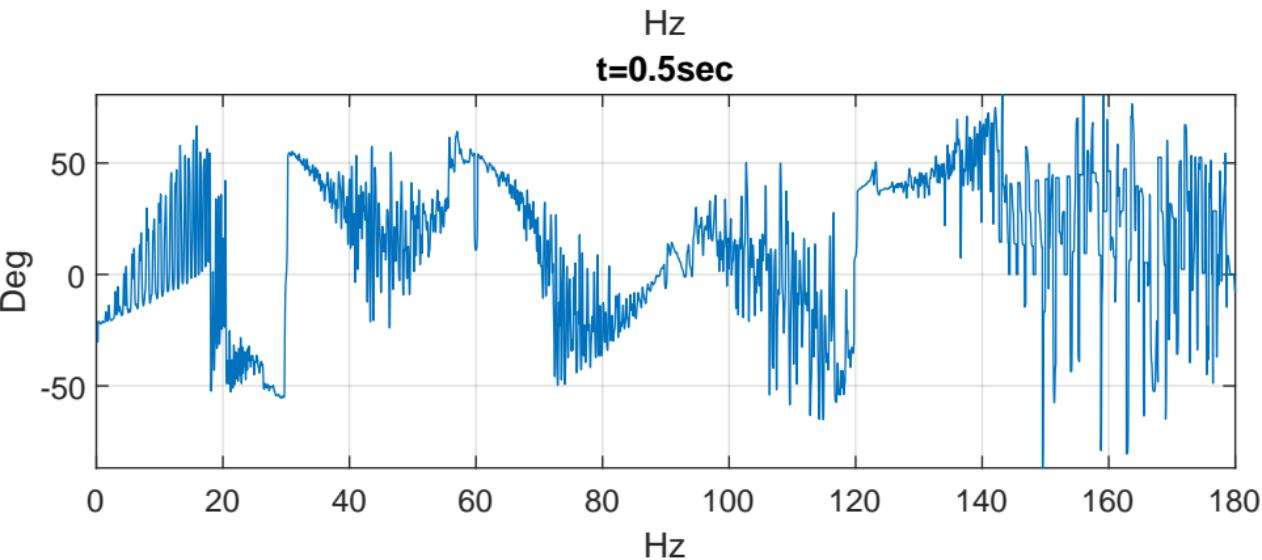
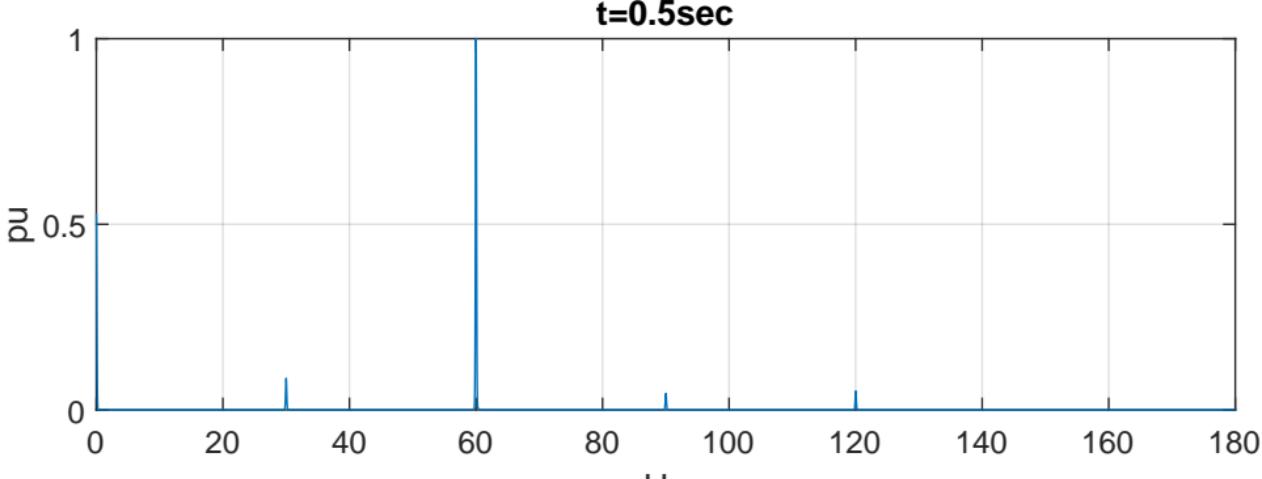
Highfreq: 180.000000

Experimentation du  
2025-01-11 02:23:54  
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2



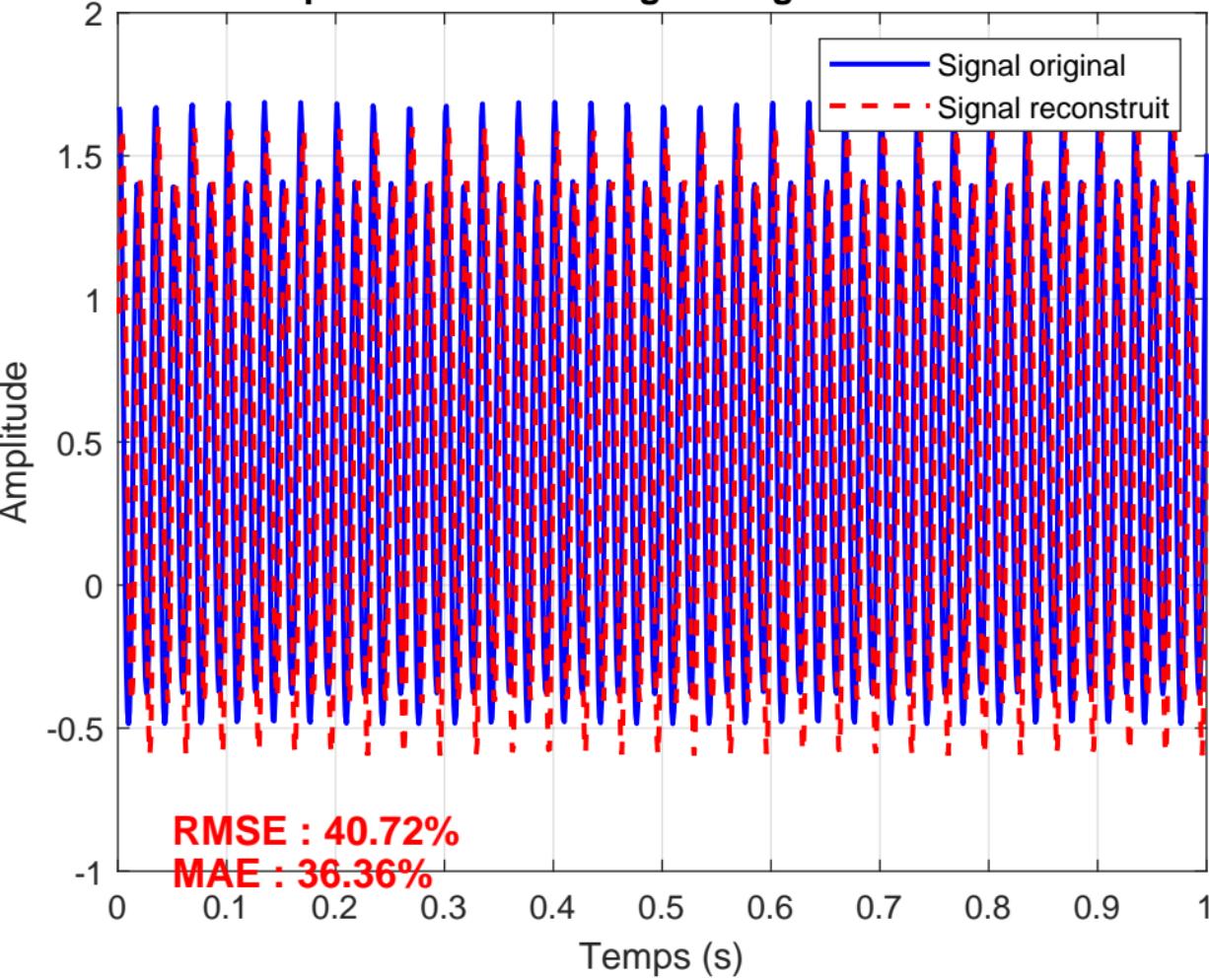




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0850	0.0850	-0.89
60.01	1.0000	1.0000	10.91
90.01	0.0441	0.0441	-6.21
120.02	0.0508	0.0508	8.27

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

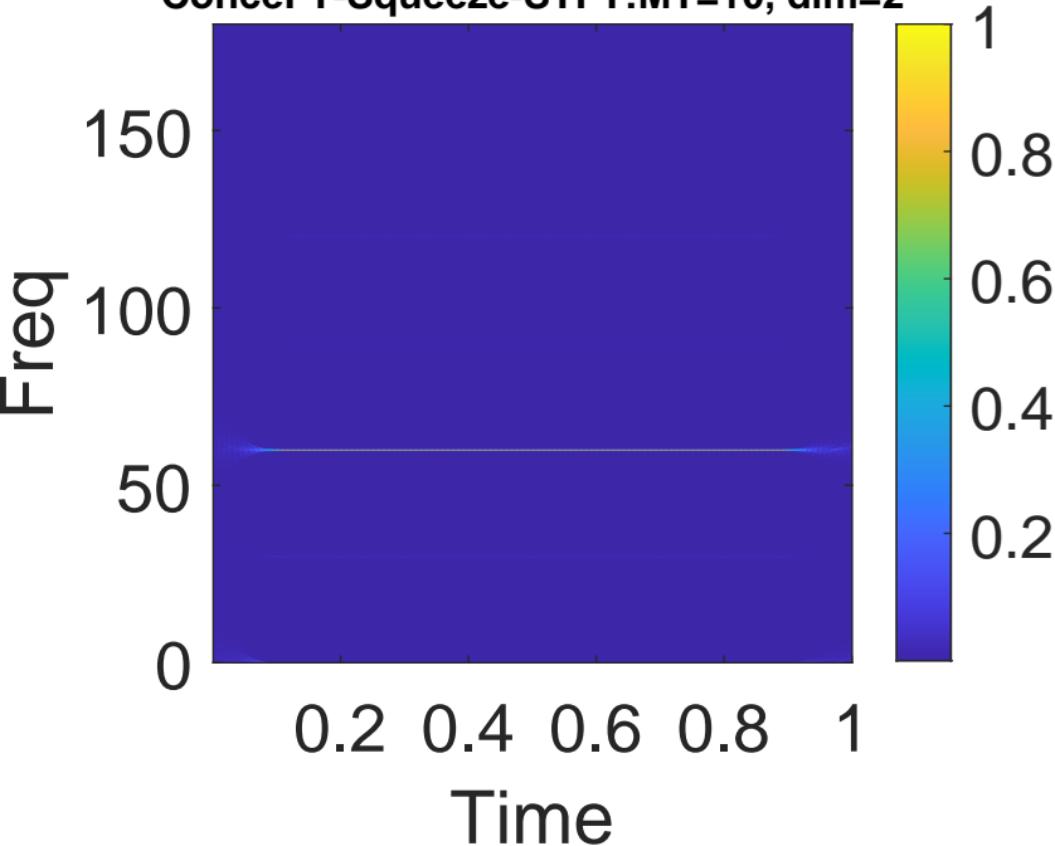
Highfreq: 180.000000

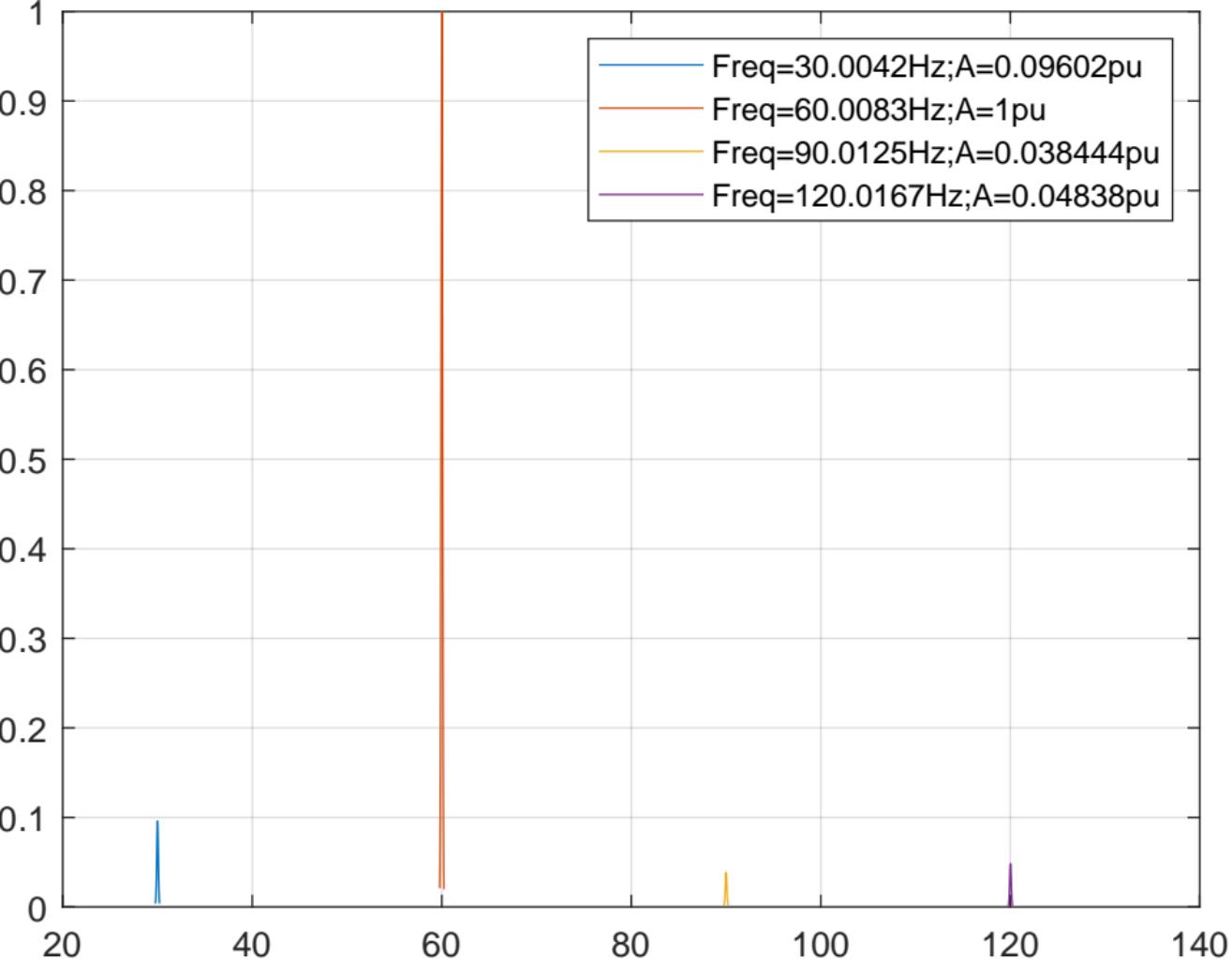
Experimentation du

2025-01-11 02:29:42

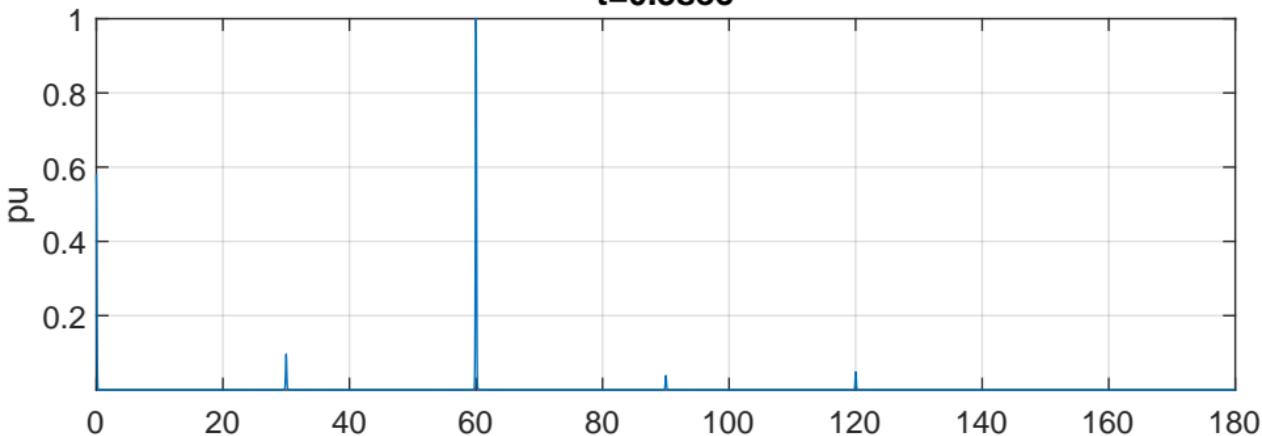
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

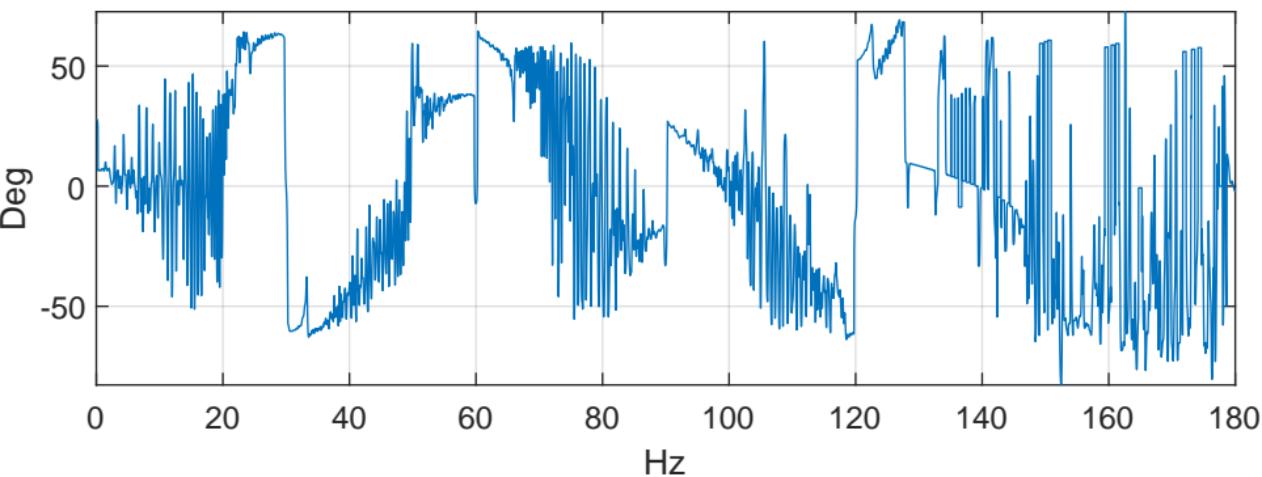




**t=0.5sec**



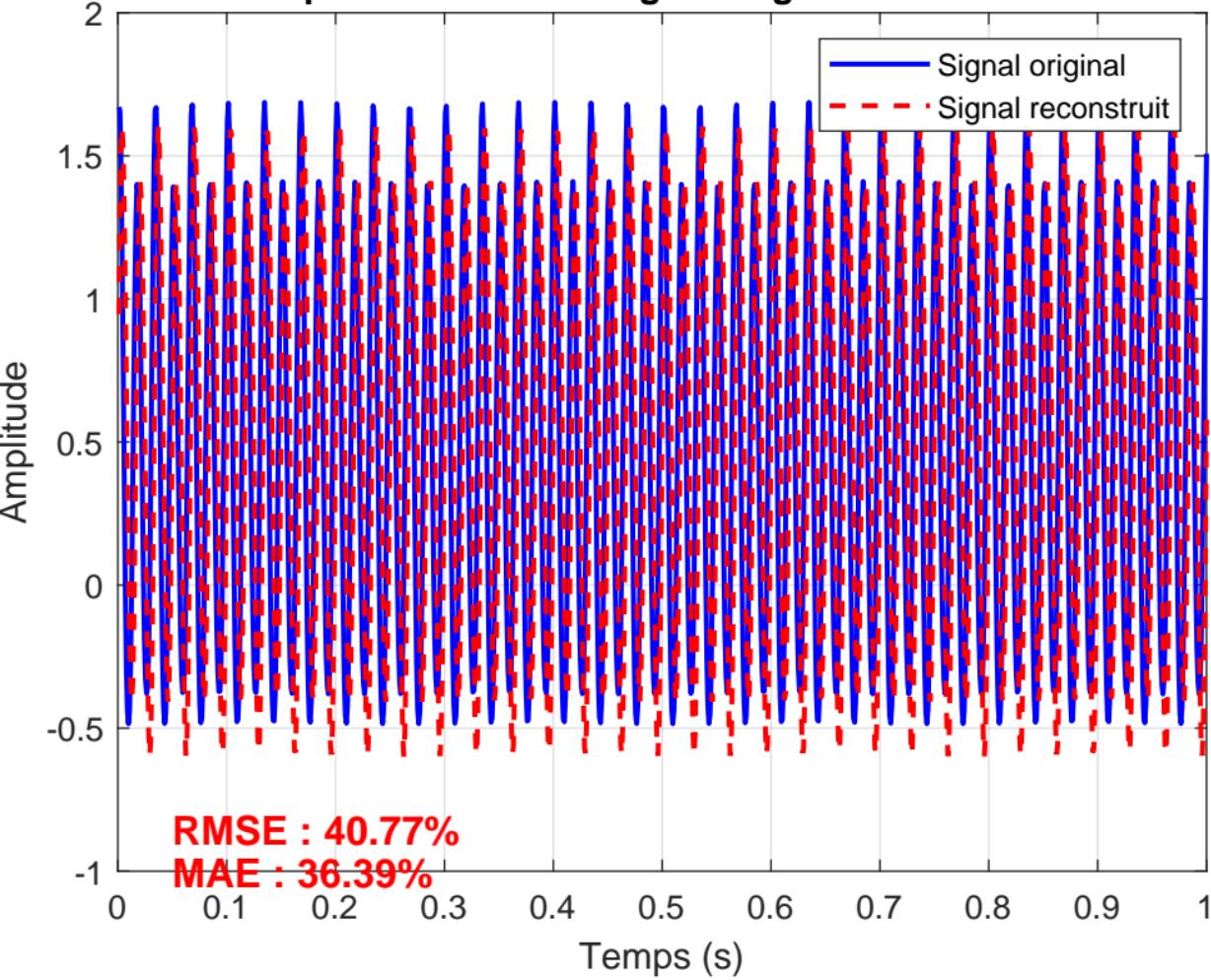
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0960	0.0960	-0.48
60.01	1.0000	1.0000	-7.24
90.01	0.0384	0.0384	-31.96
120.02	0.0484	0.0484	-12.71

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 180.000000

Experimentation du

2025-01-11 02:35:22

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

150

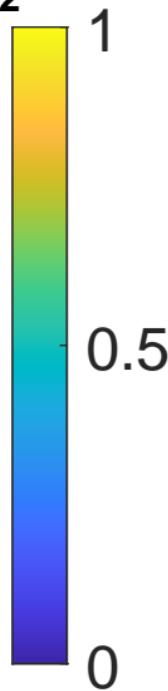
100

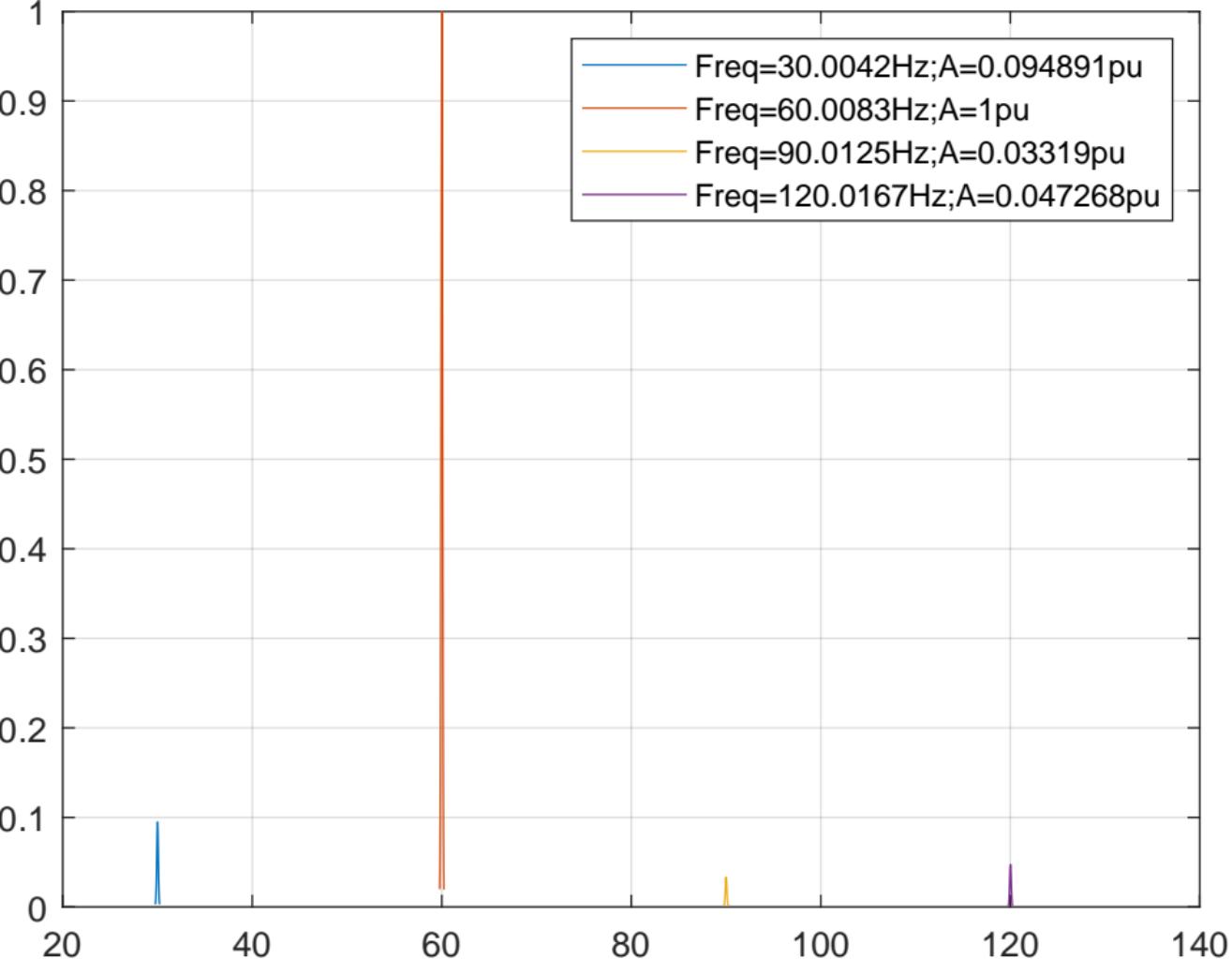
50

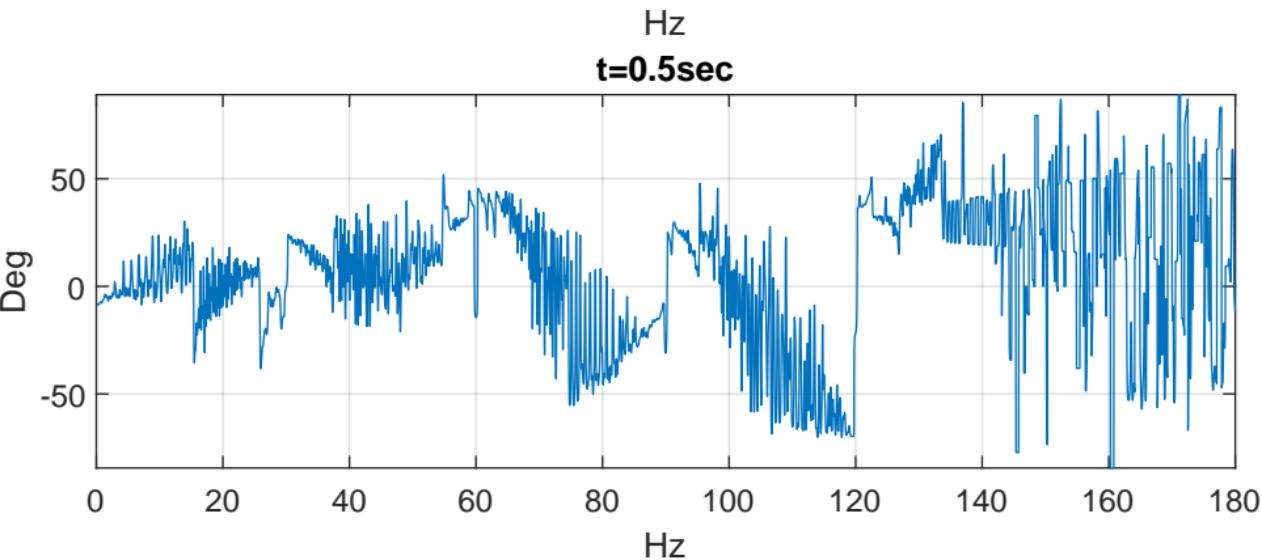
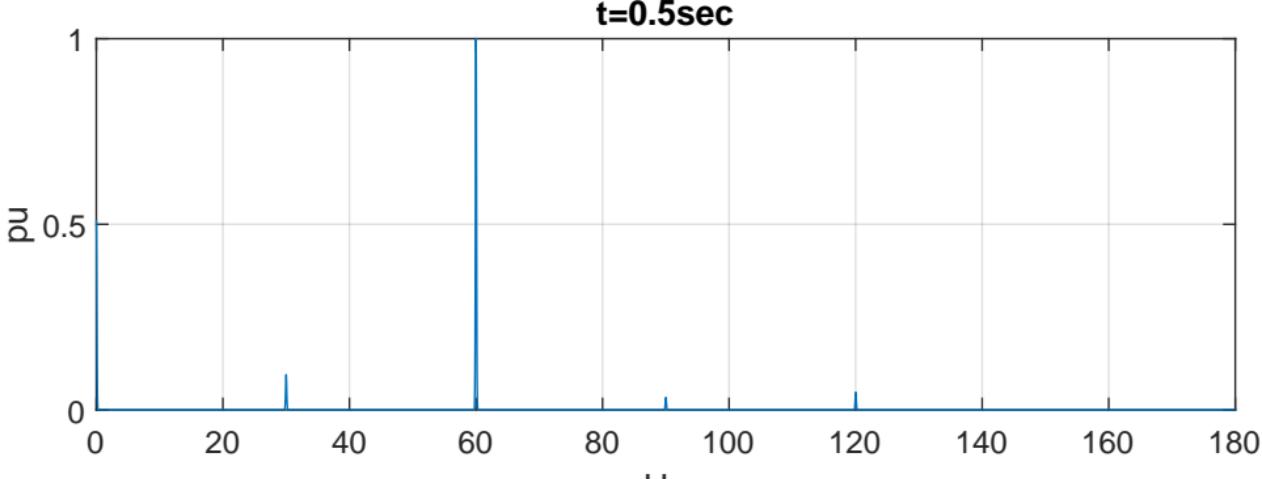
0

0.2 0.4 0.6 0.8 1

Time



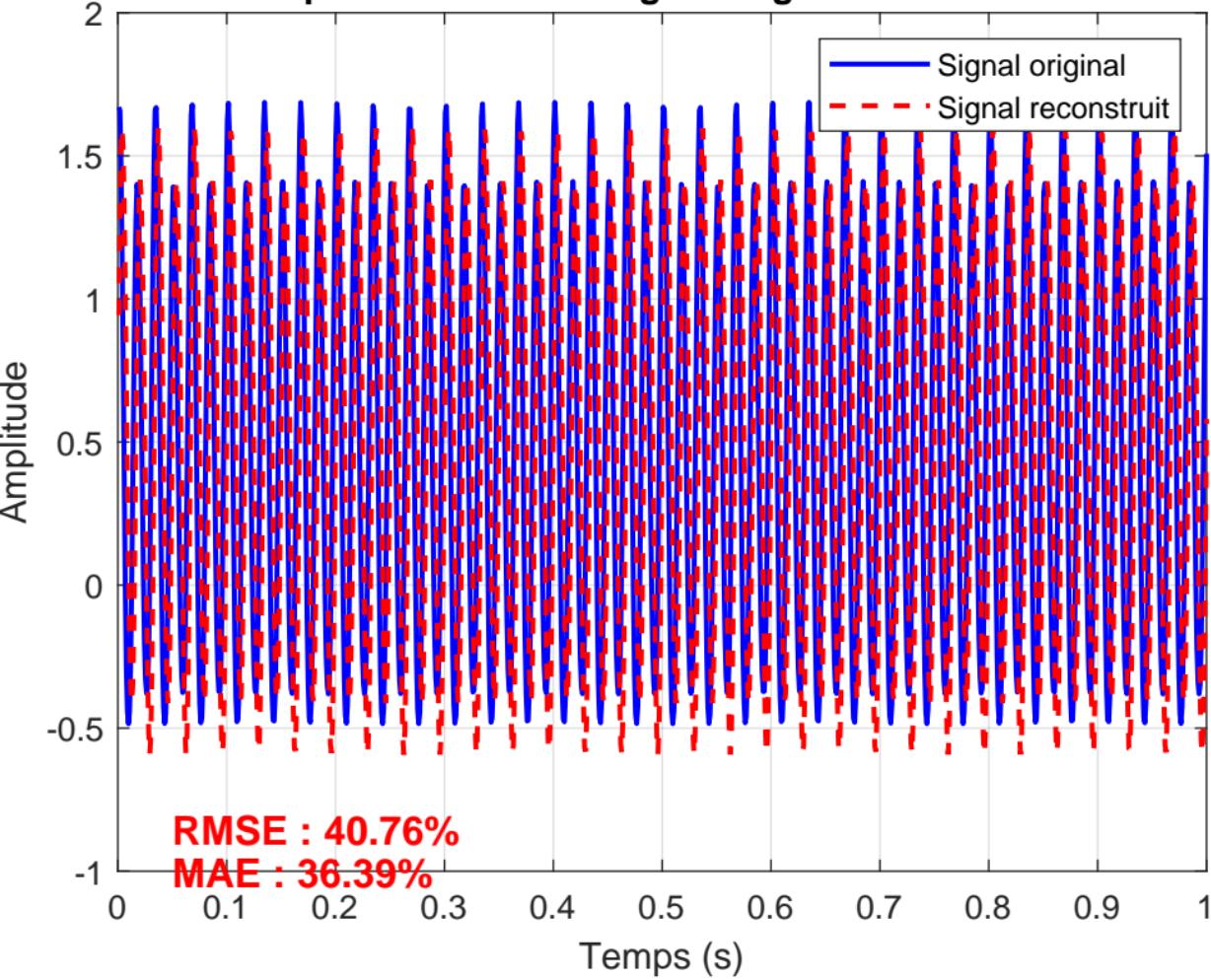




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0949	0.0949	-0.53
60.01	1.0000	1.0000	-14.51
90.01	0.0332	0.0332	-30.67
120.02	0.0473	0.0473	-21.50

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

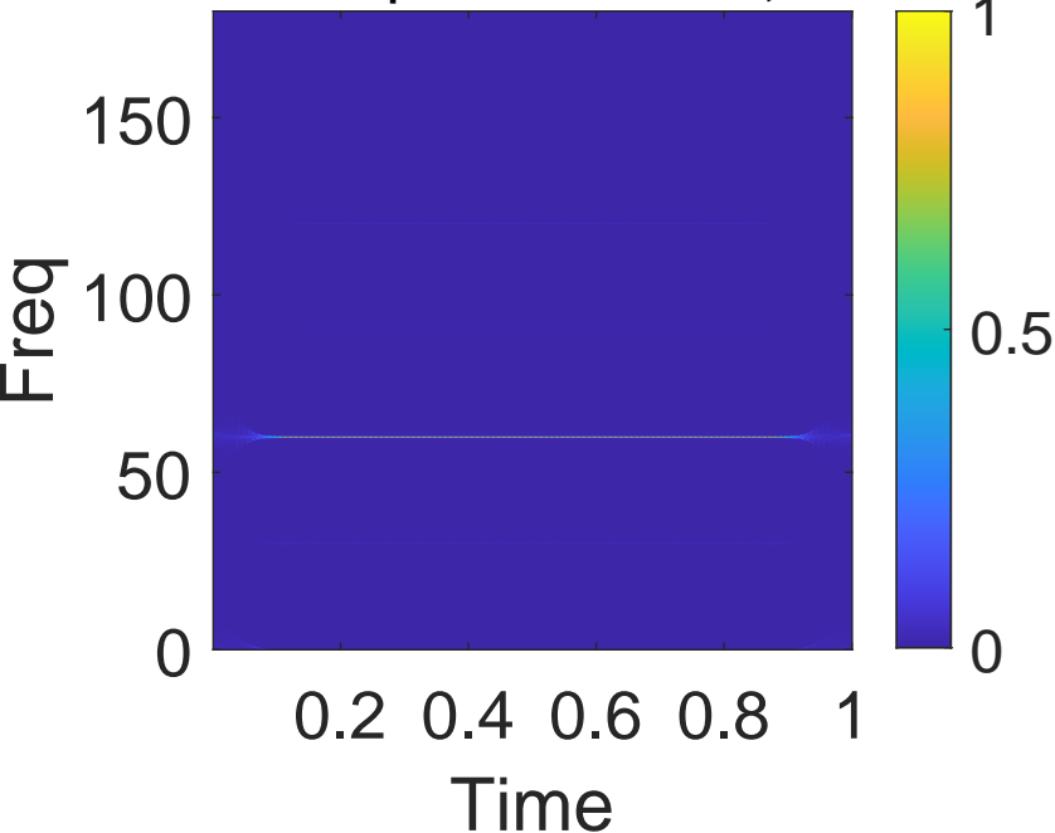
Highfreq: 180.000000

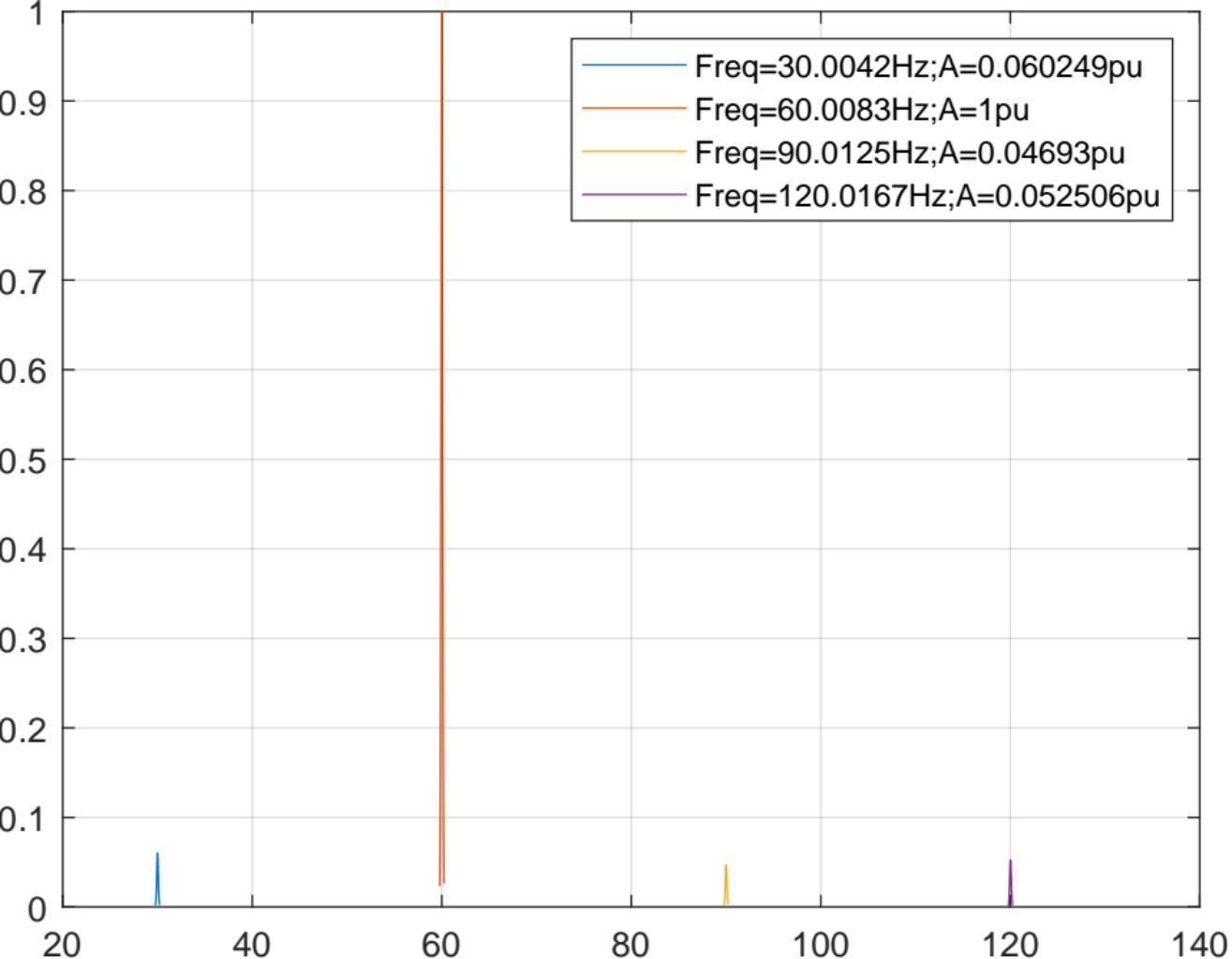
Experimentation du

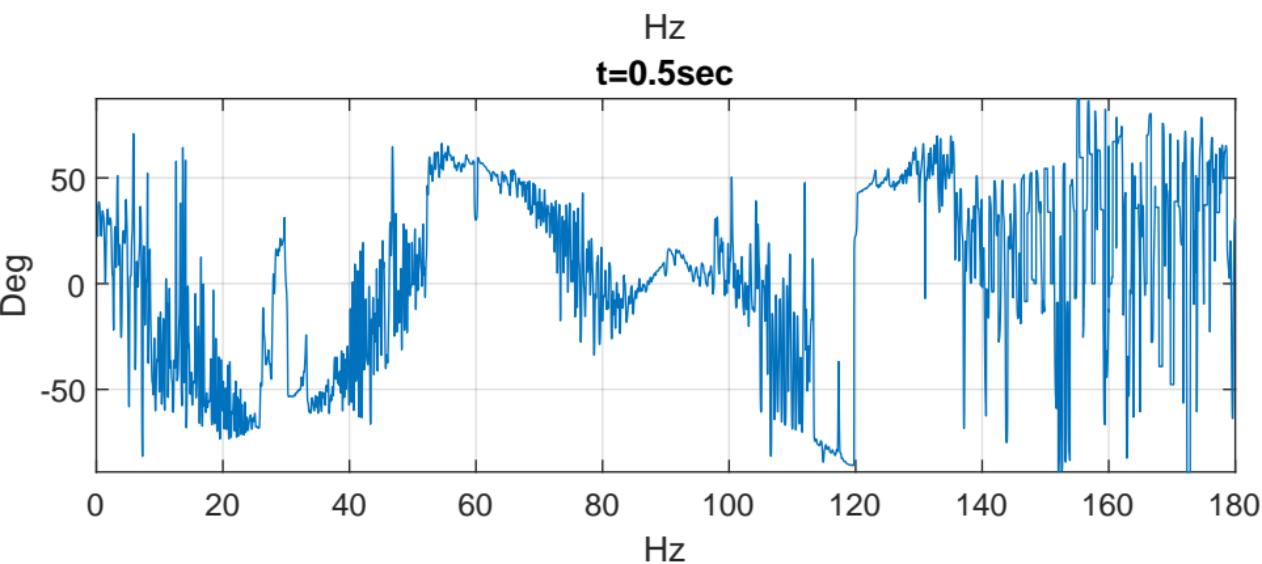
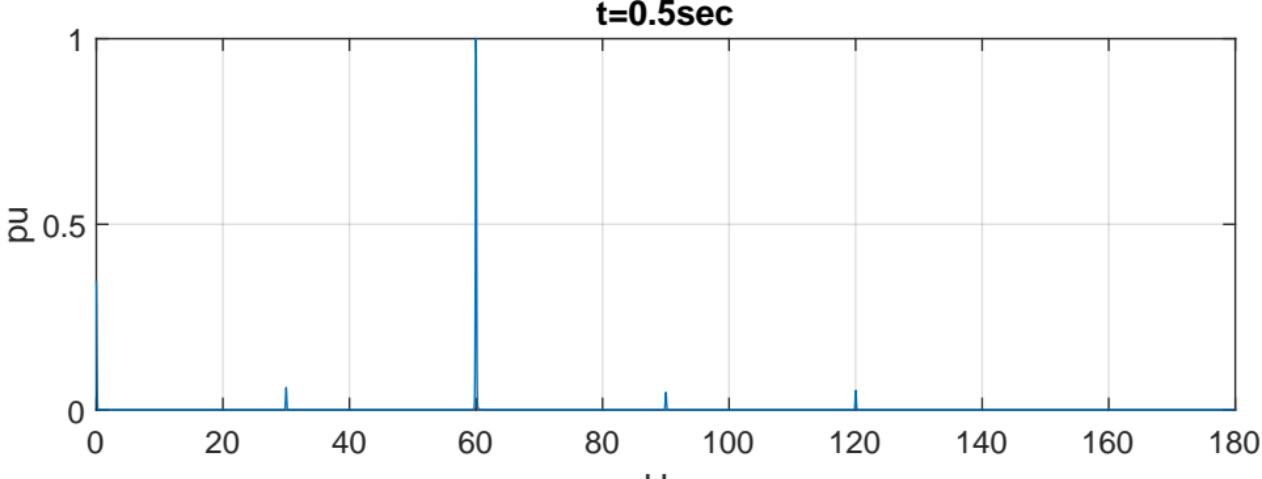
2025-01-11 02:41:11

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2



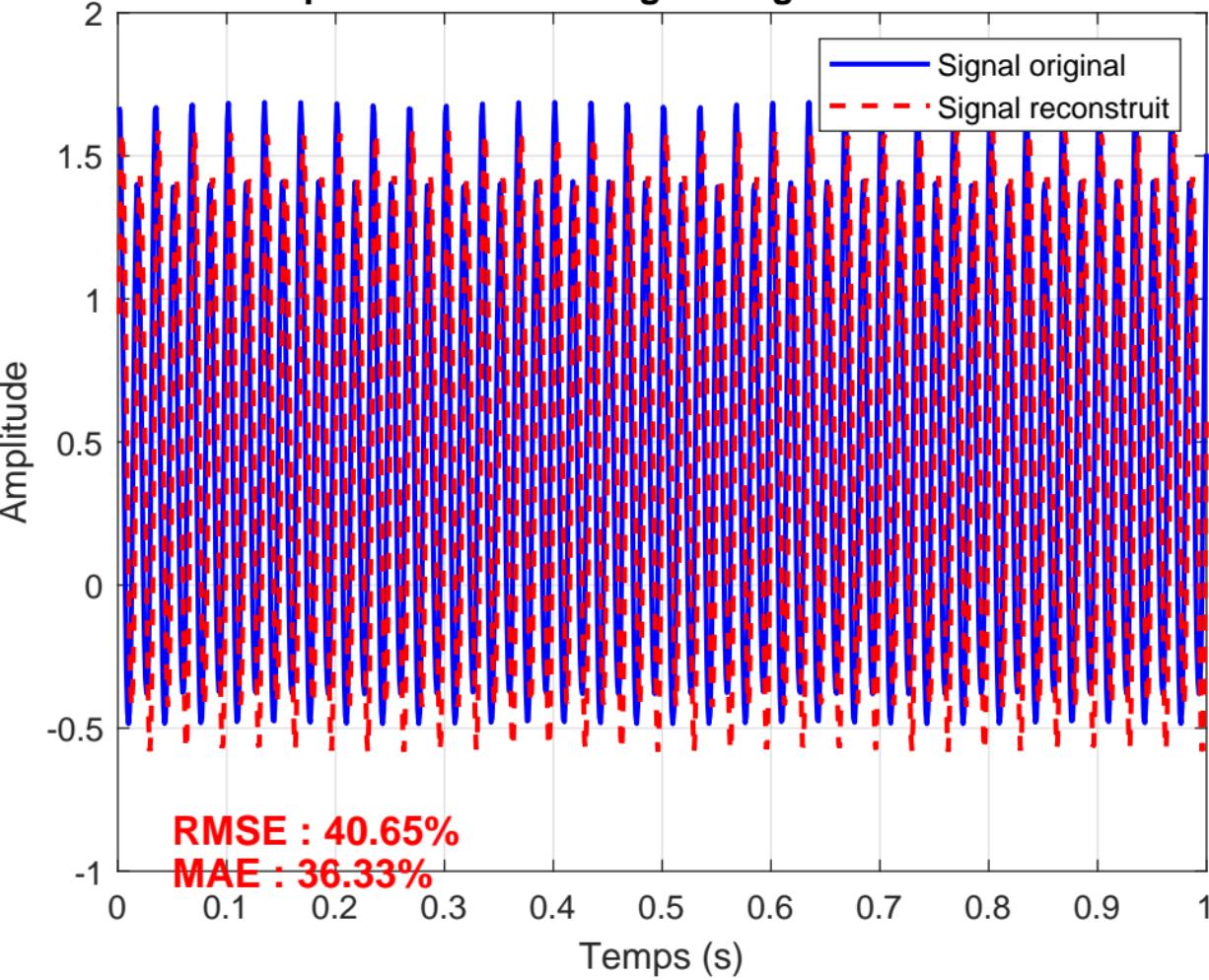




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0602	0.0602	-1.16
60.01	1.0000	1.0000	30.06
90.01	0.0469	0.0469	3.89
120.02	0.0525	0.0525	22.85

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 180.000000

Experimentation du

2025-01-11 02:45:33

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

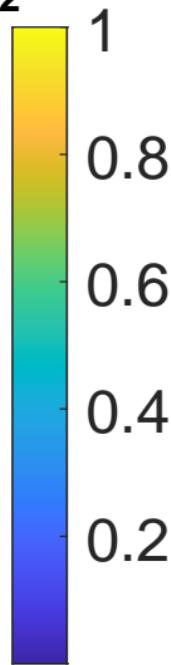
100

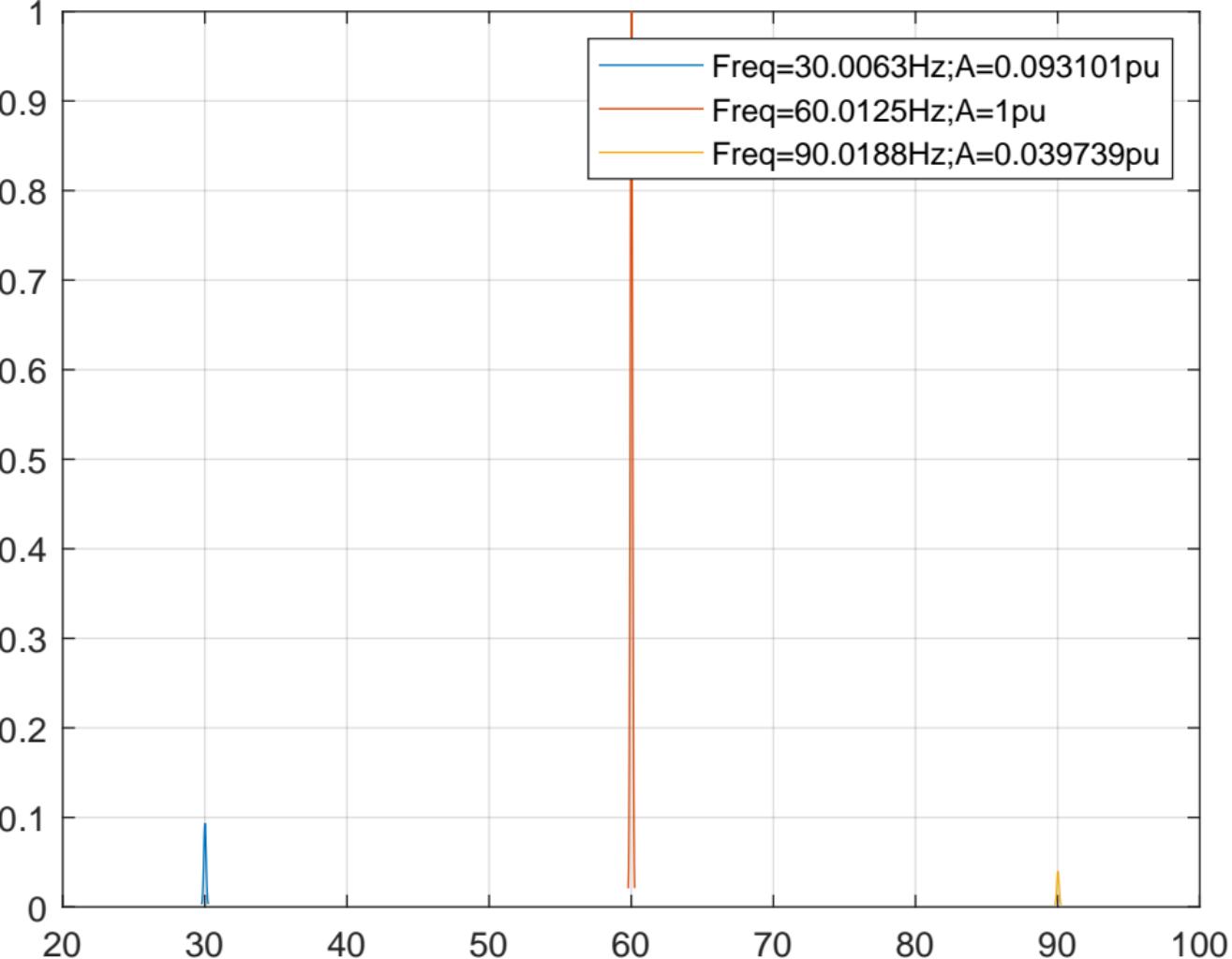
50

0

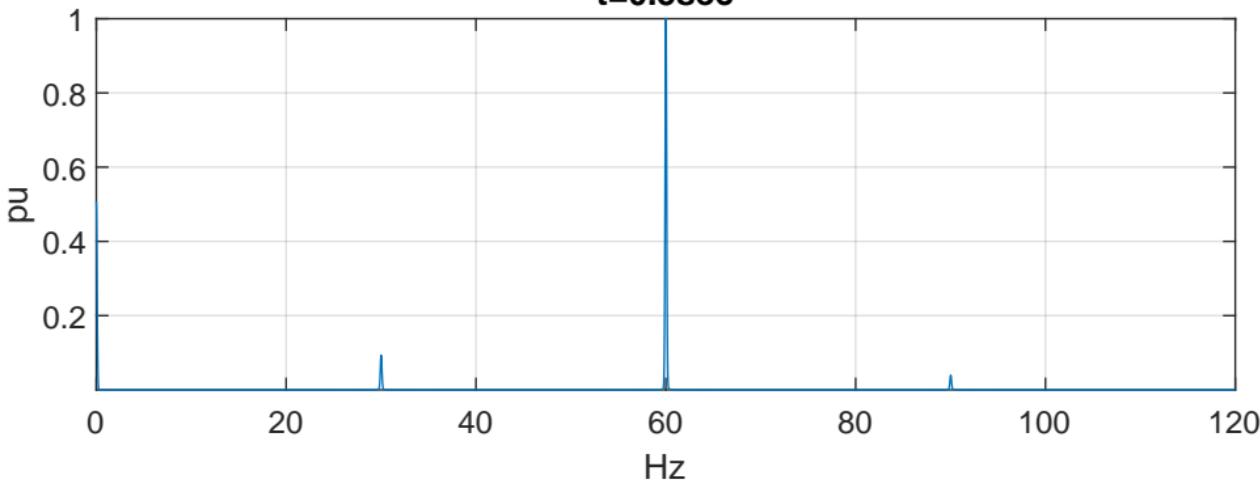
0.2 0.4 0.6 0.8 1

Time

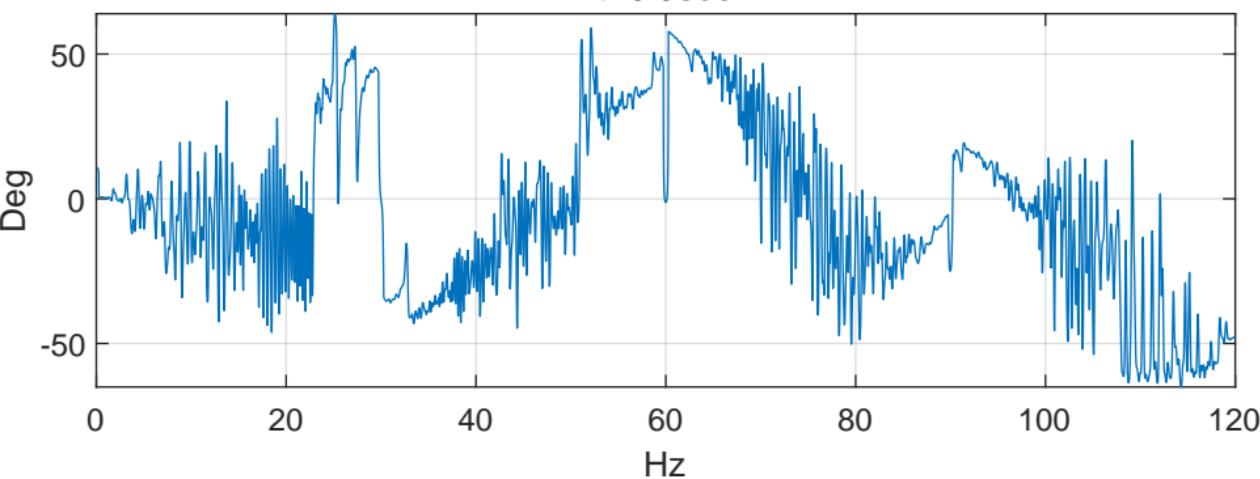




**t=0.5sec**



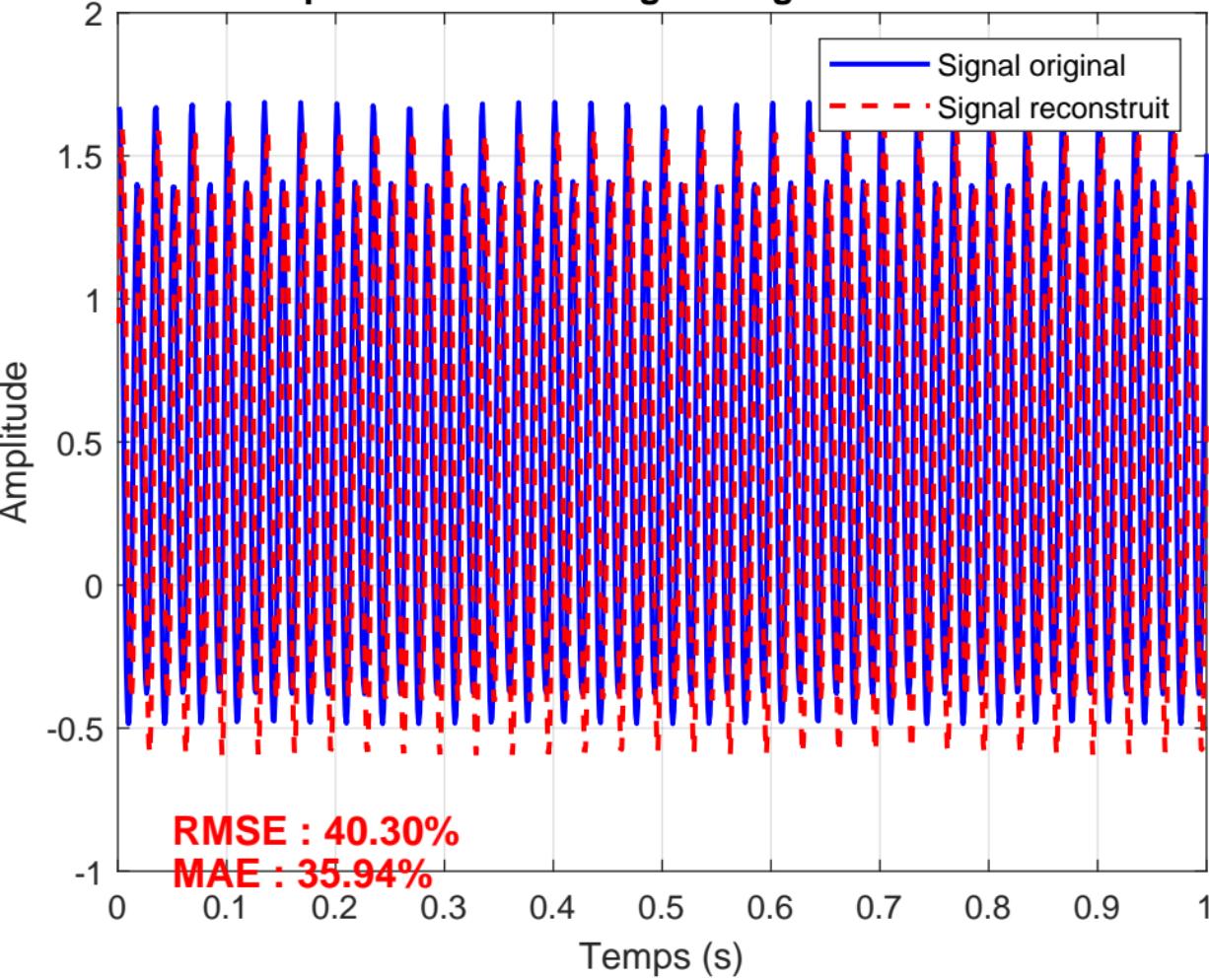
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0931	0.0931	-0.54
60.01	1.0000	1.0000	-1.20
90.02	0.0397	0.0397	-24.59

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

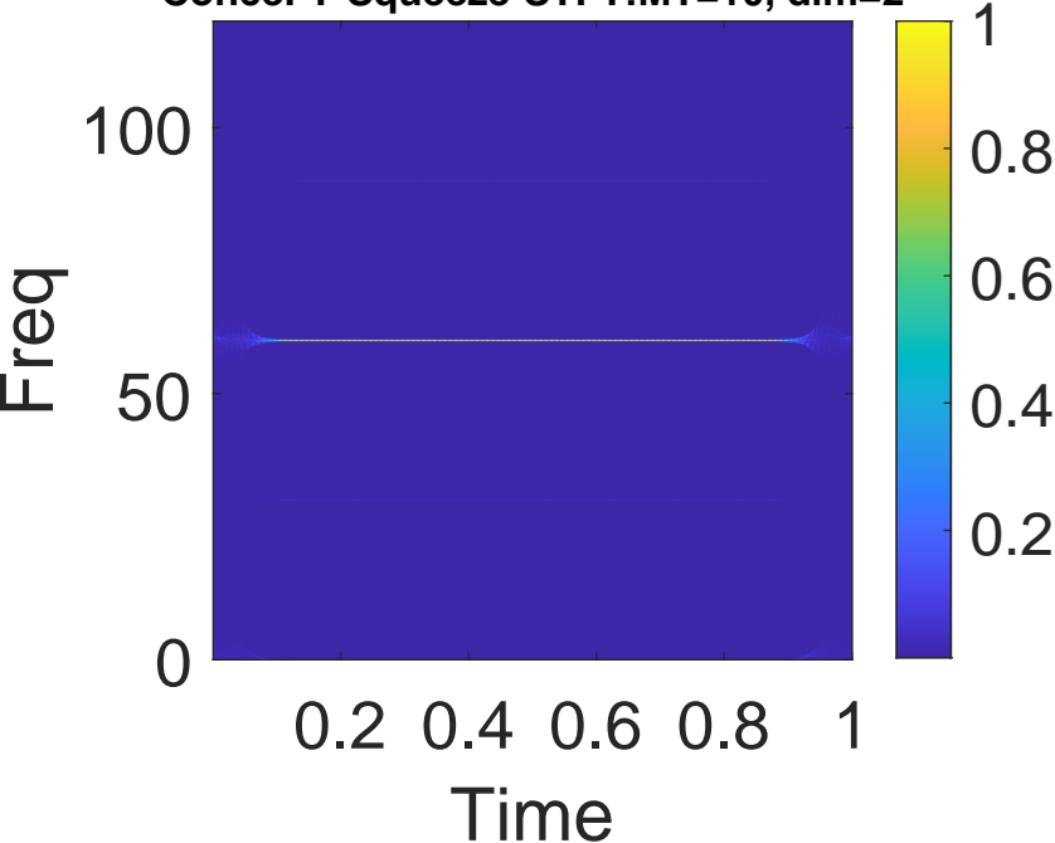
supp : 6

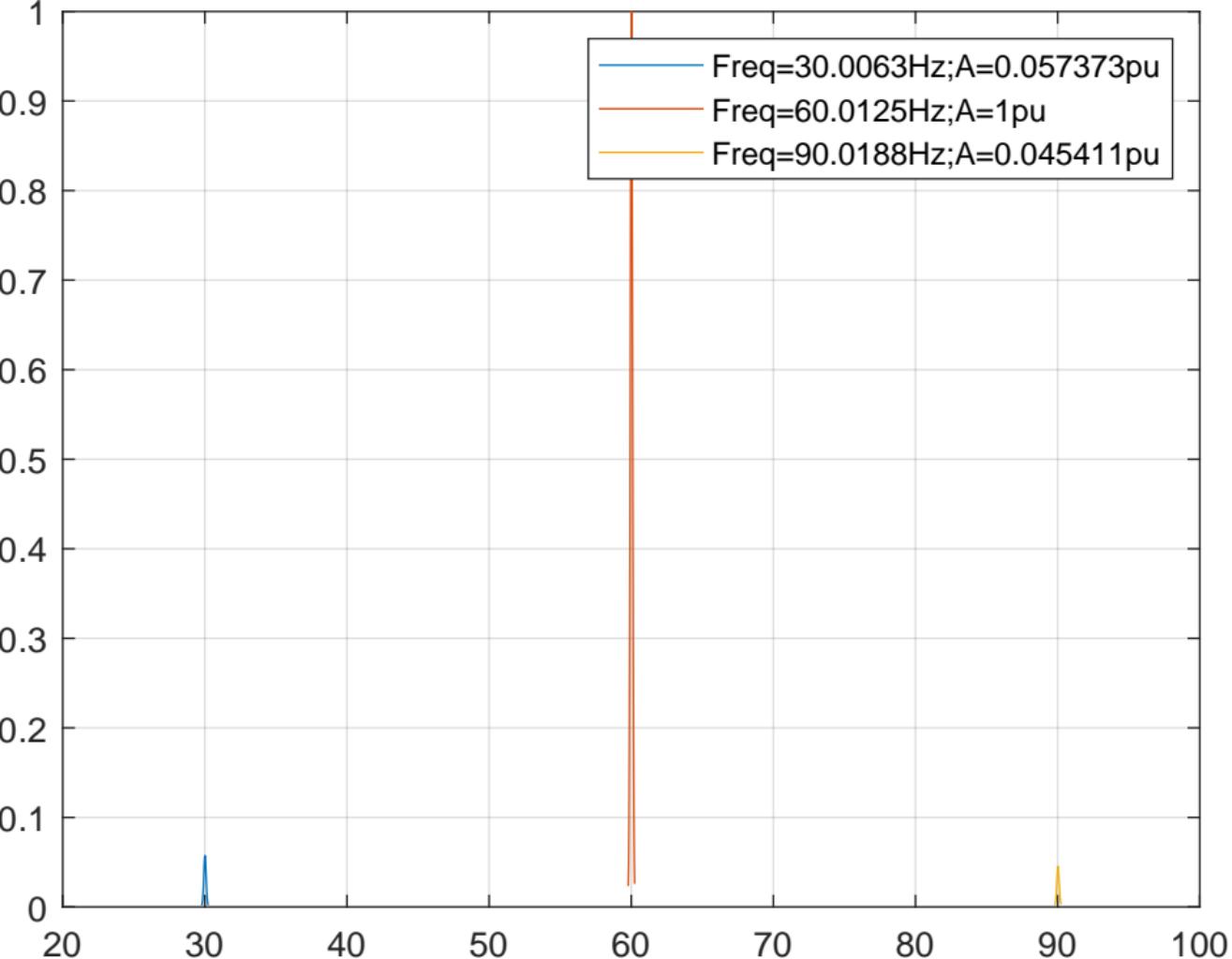
Lowfreq: 0.000000

Highfreq: 120.000000

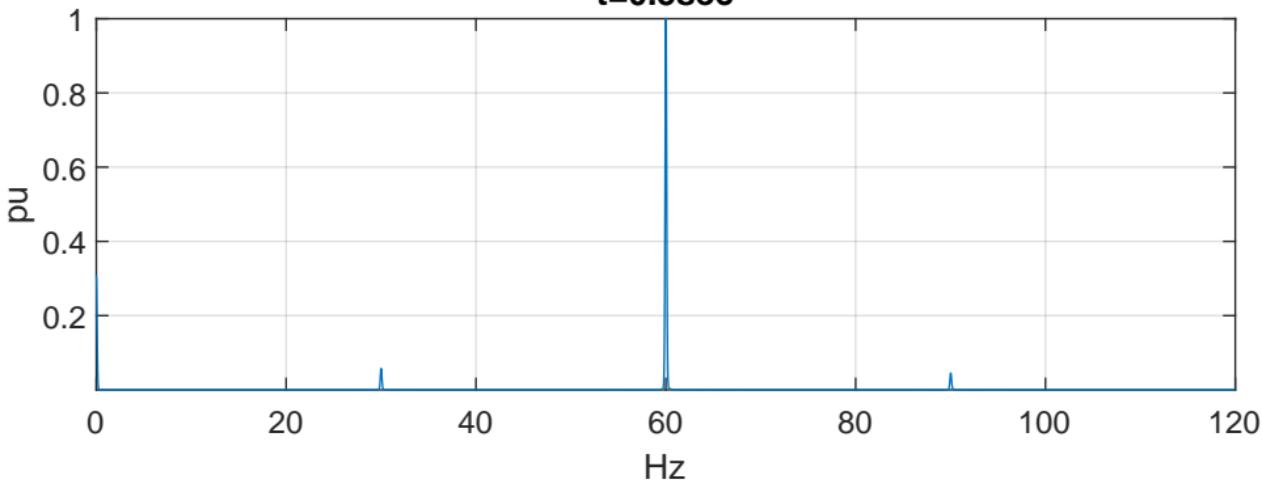
Experimentation du  
2025-01-11 02:49:54  
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

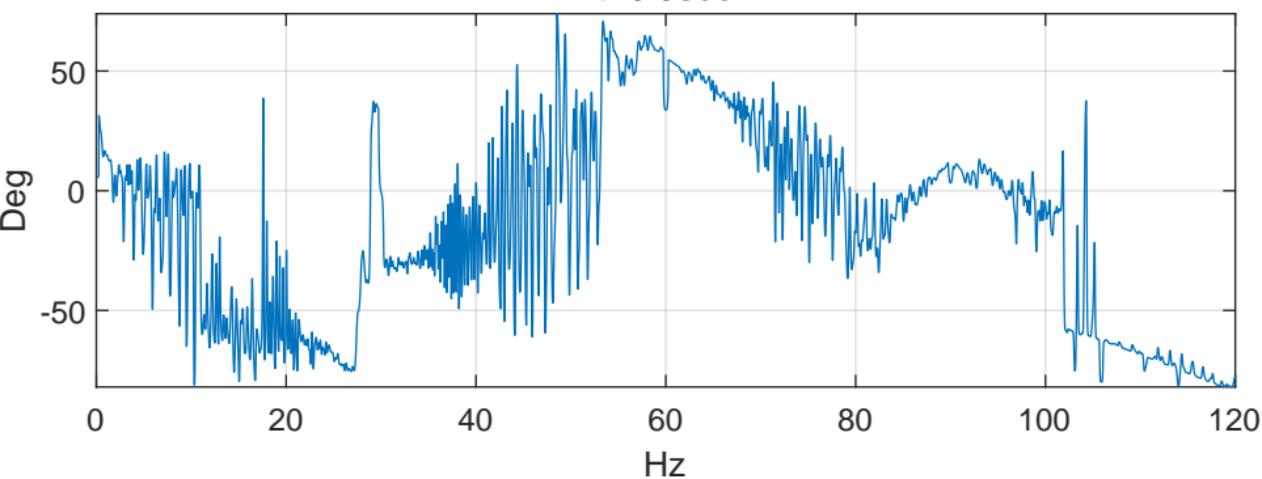




**t=0.5sec**



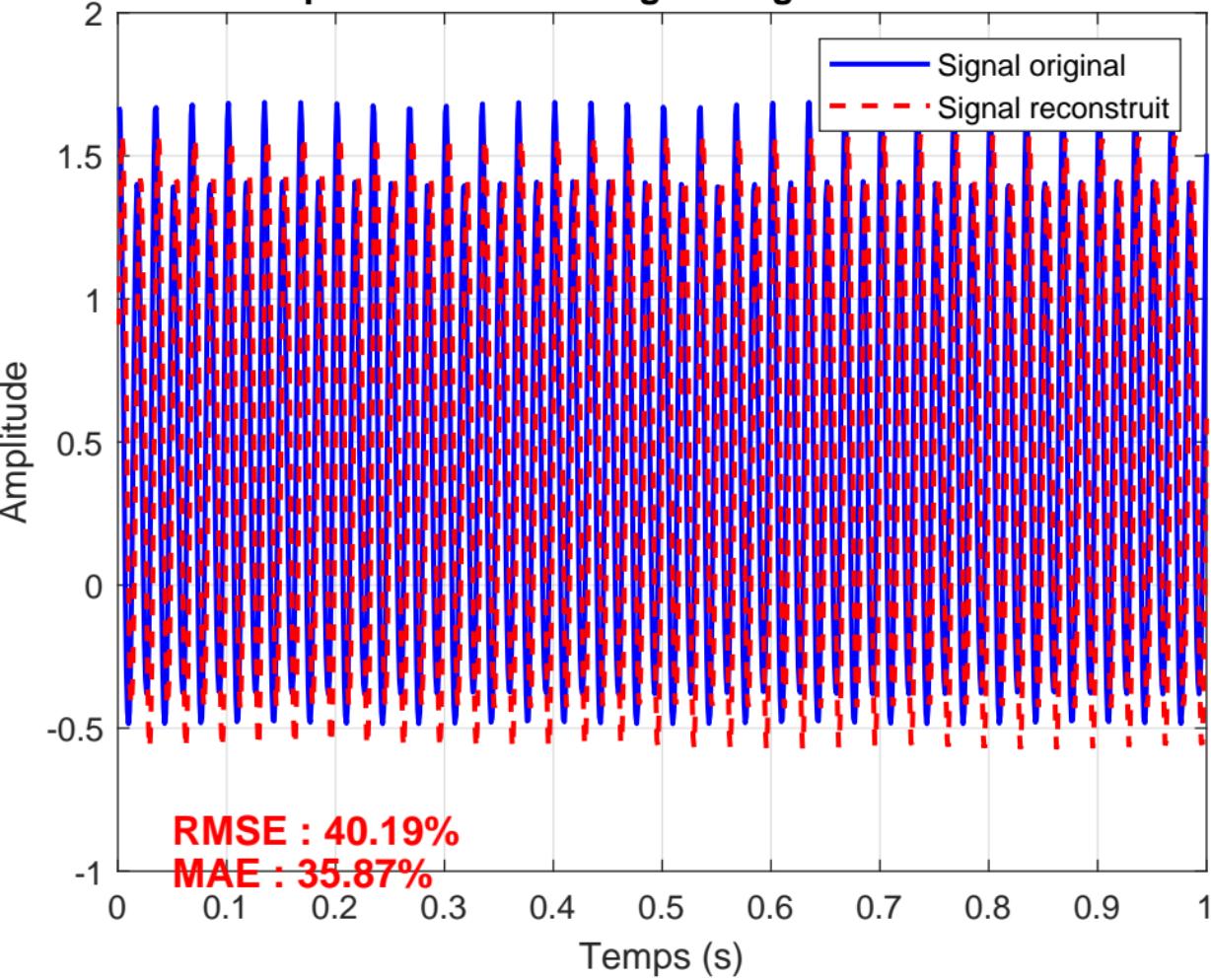
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0574	0.0574	-0.56
60.01	1.0000	1.0000	33.70
90.02	0.0454	0.0454	3.25

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

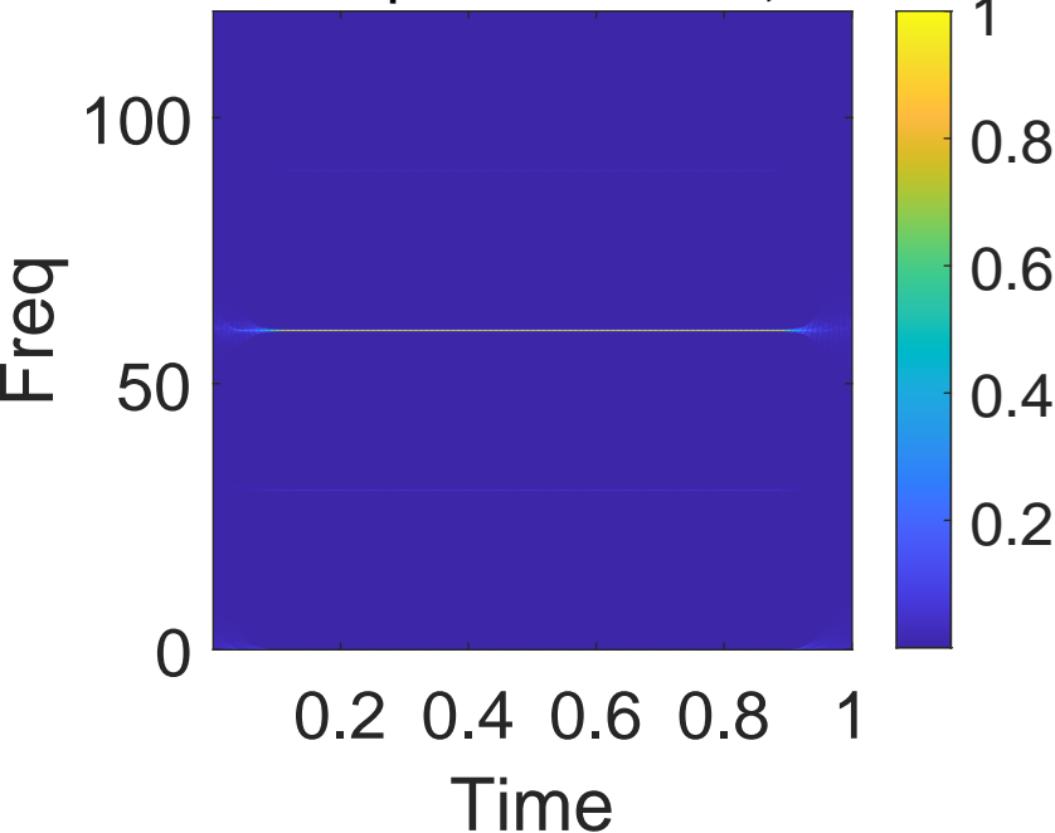
Highfreq: 120.000000

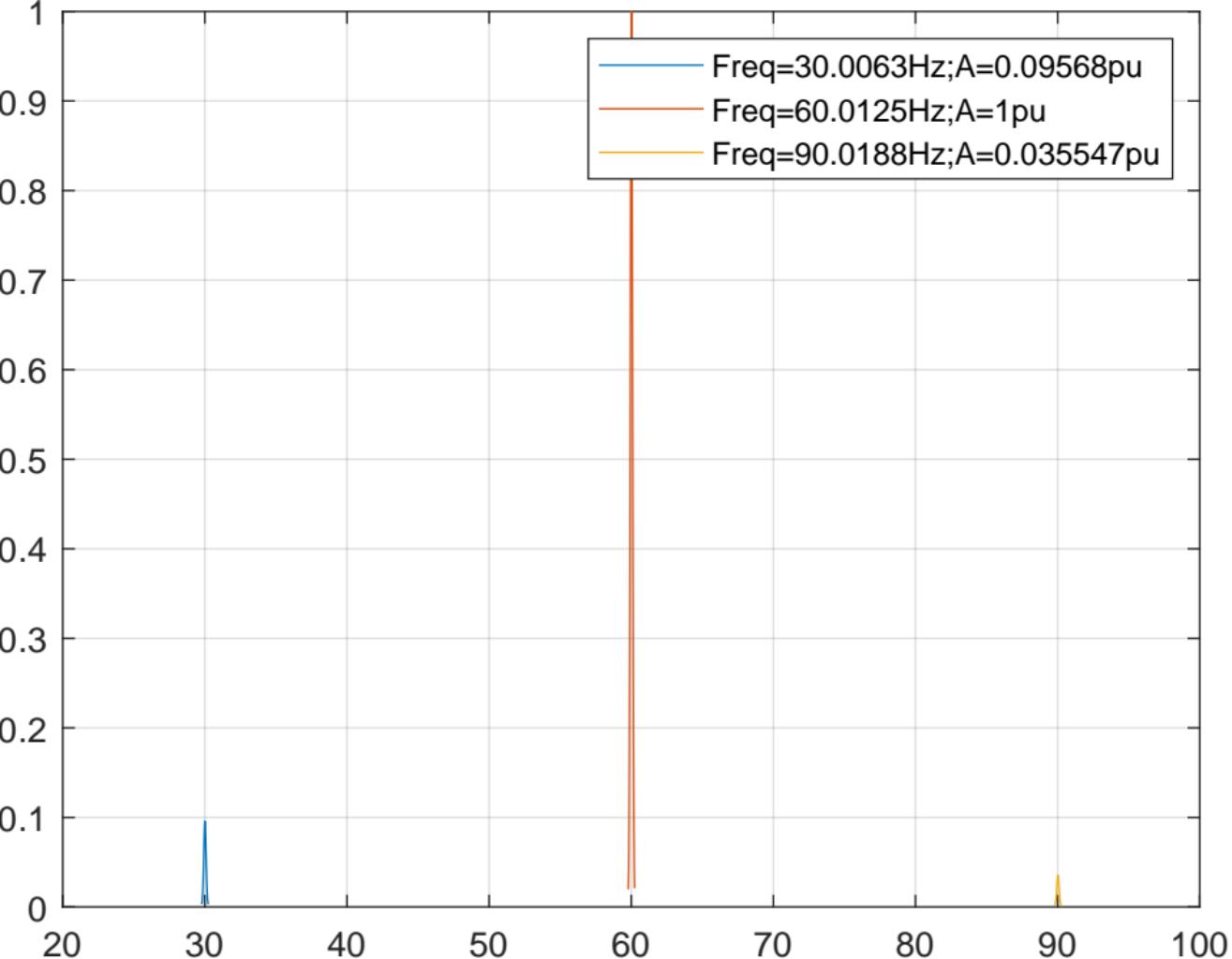
Experimentation du

2025-01-11 02:54:16

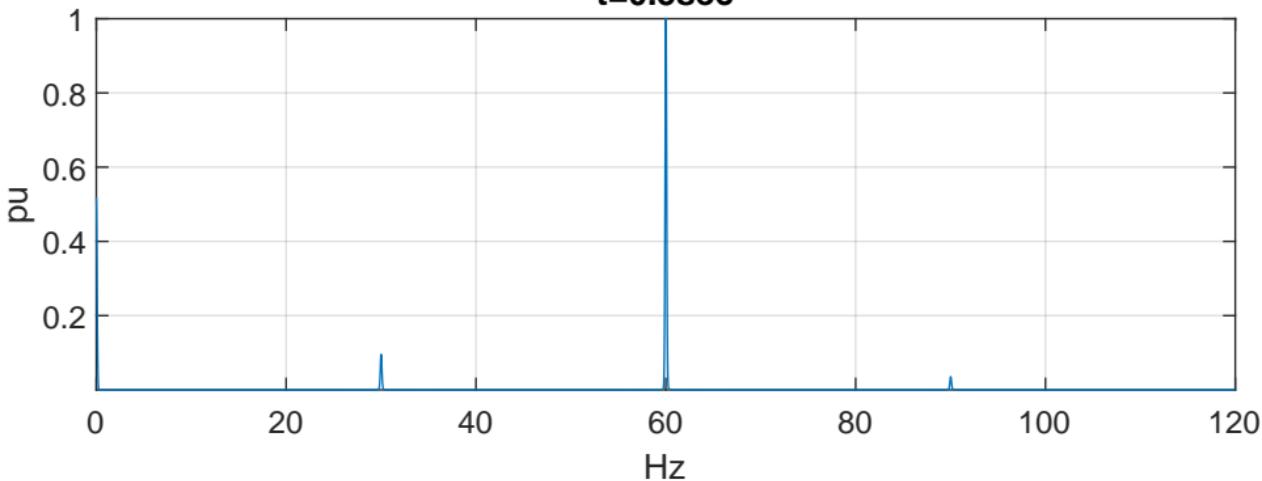
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

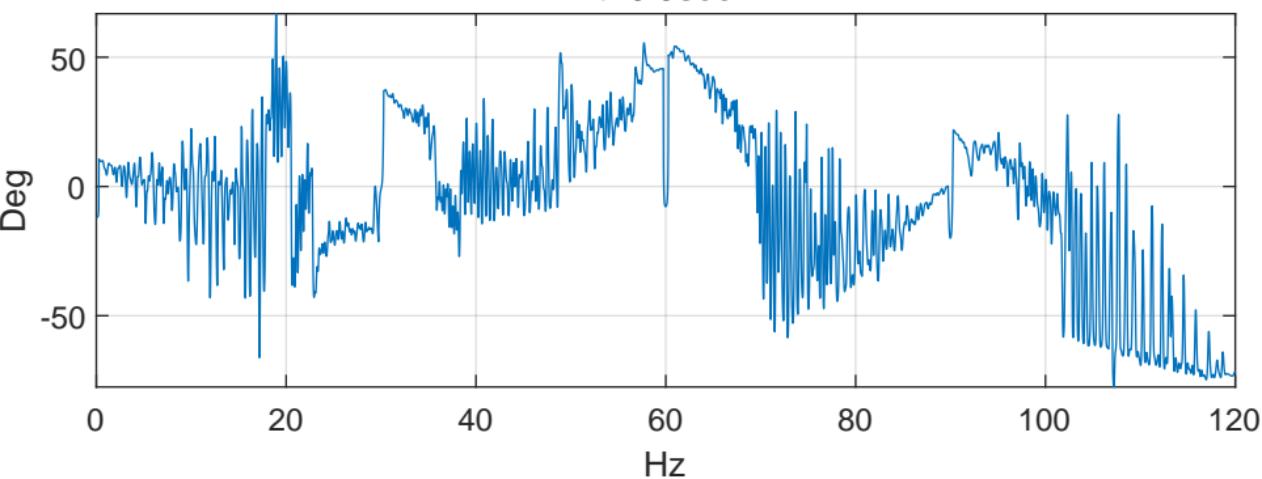




**t=0.5sec**



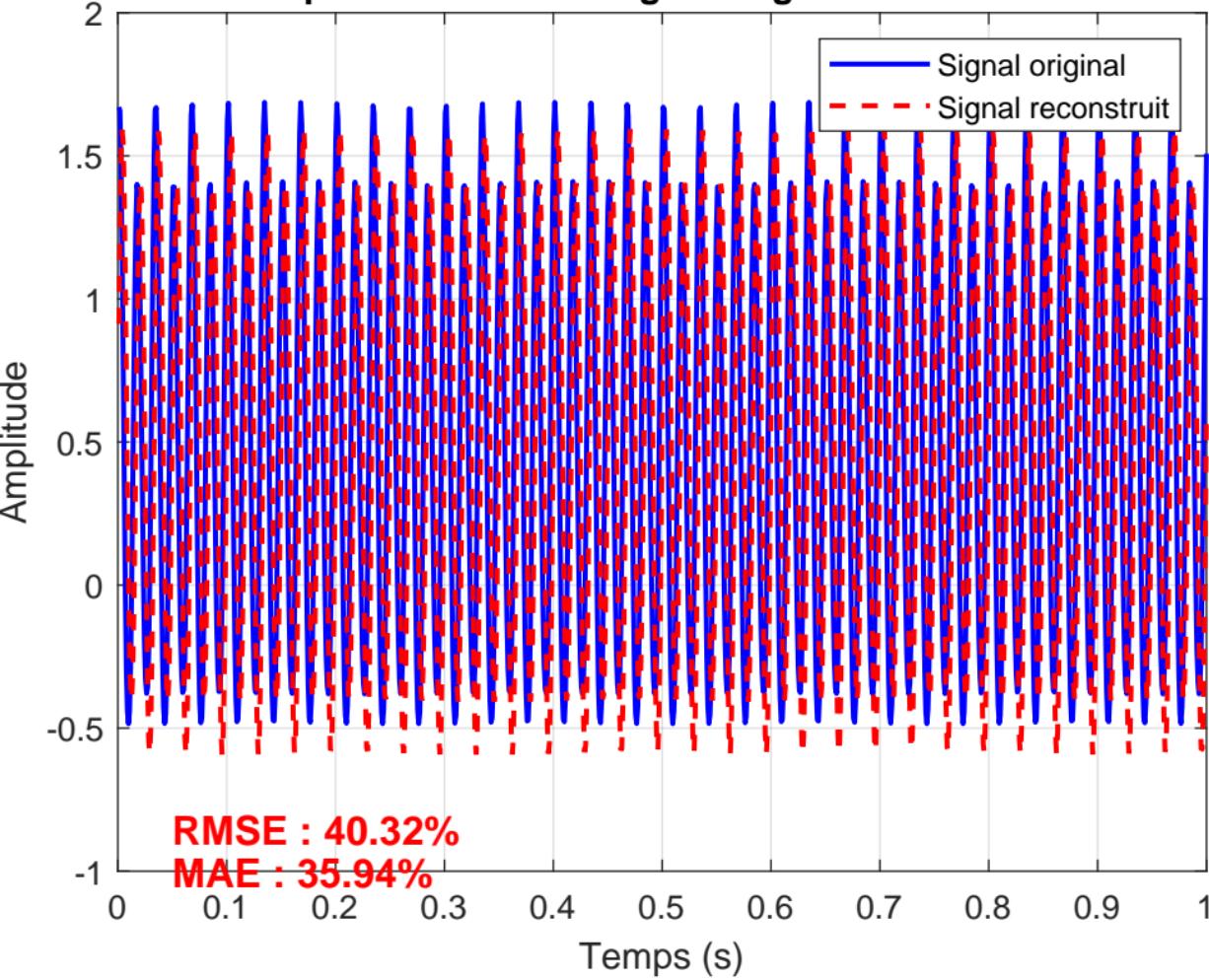
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0957	0.0957	-0.93
60.01	1.0000	1.0000	-7.73
90.02	0.0355	0.0355	-19.82

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 120.000000

Experimentation du

2025-01-11 02:58:39

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

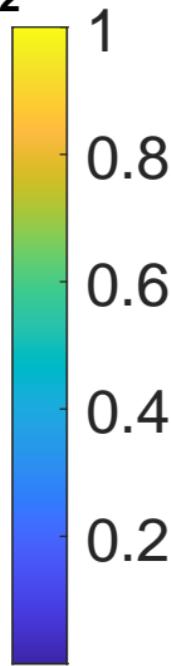
100

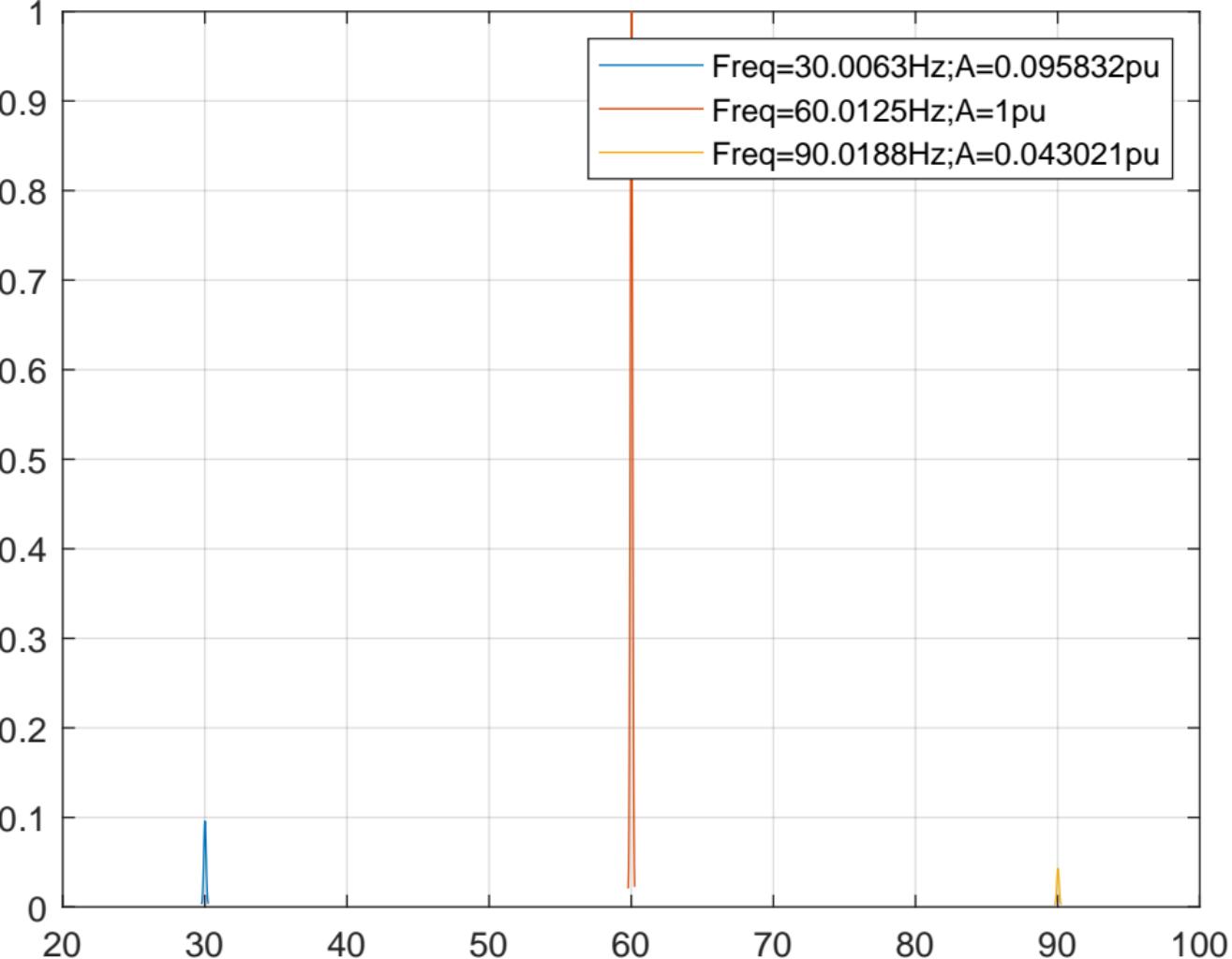
50

0

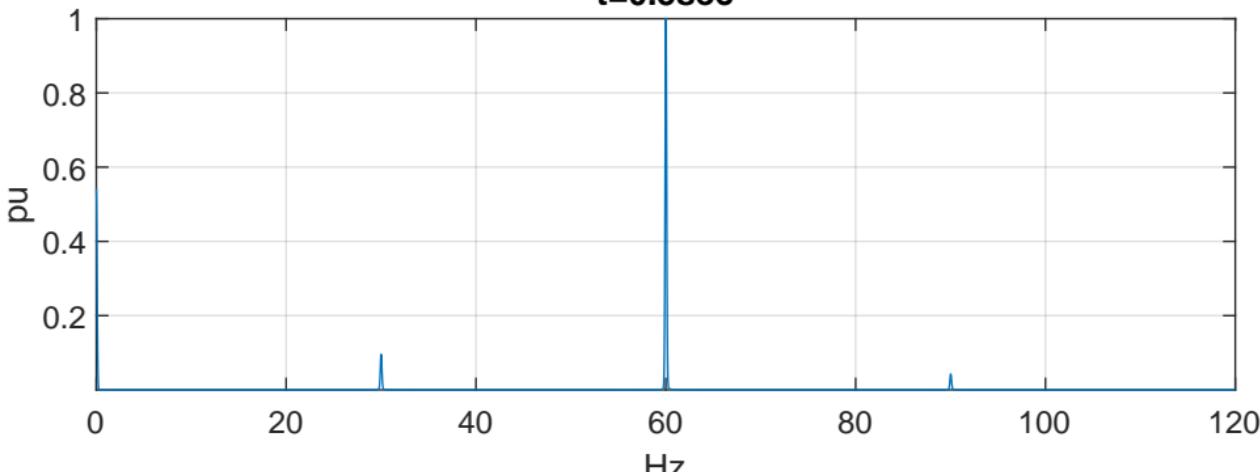
0.2 0.4 0.6 0.8 1

Time

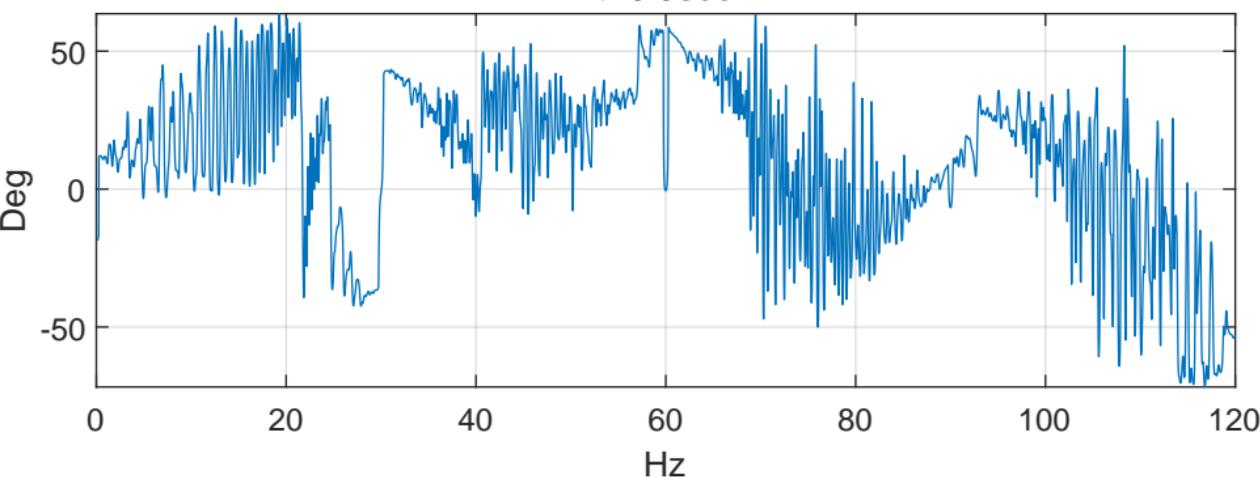




**t=0.5sec**



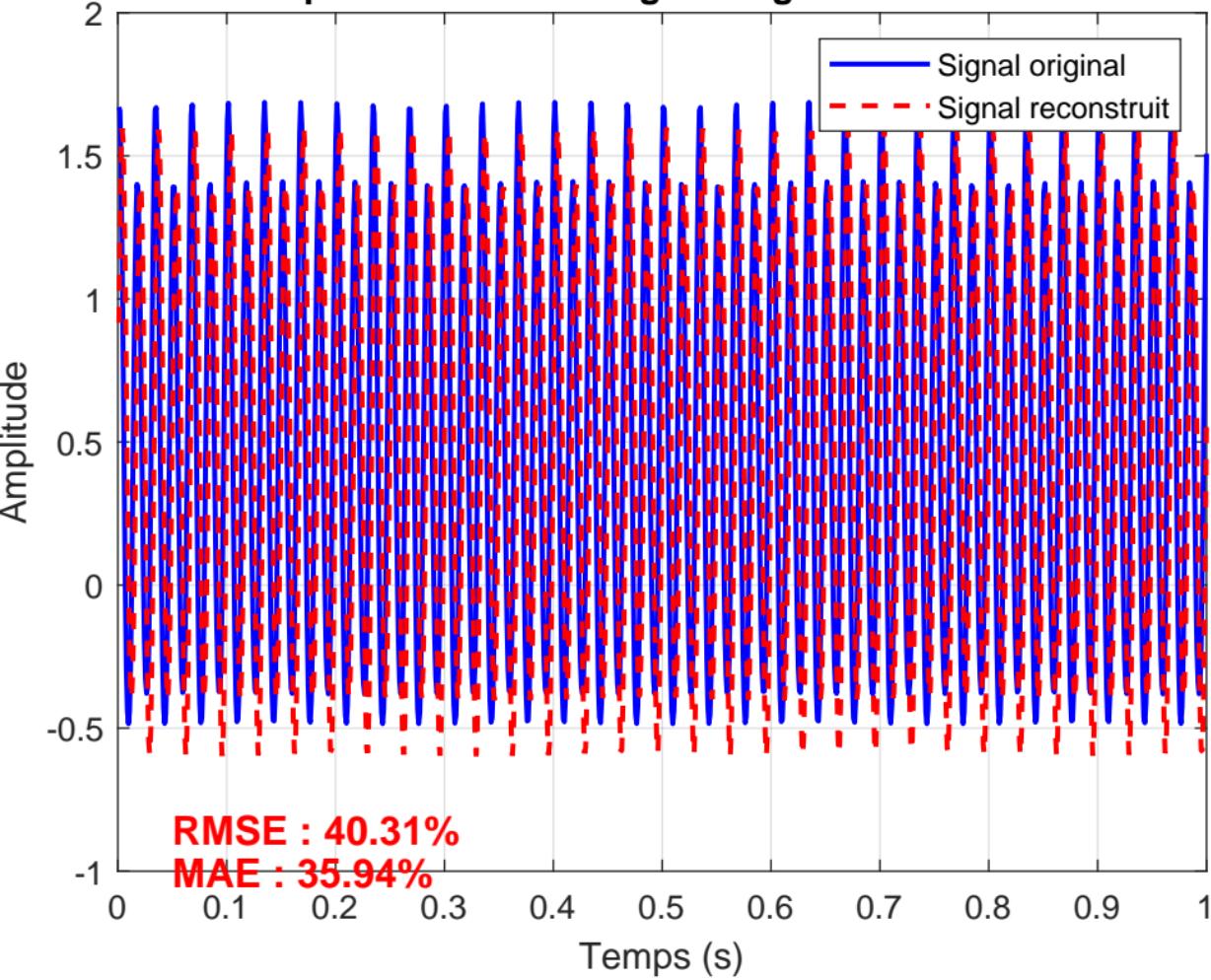
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0958	0.0958	-1.15
60.01	1.0000	1.0000	-0.56
90.02	0.0430	0.0430	-6.69

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

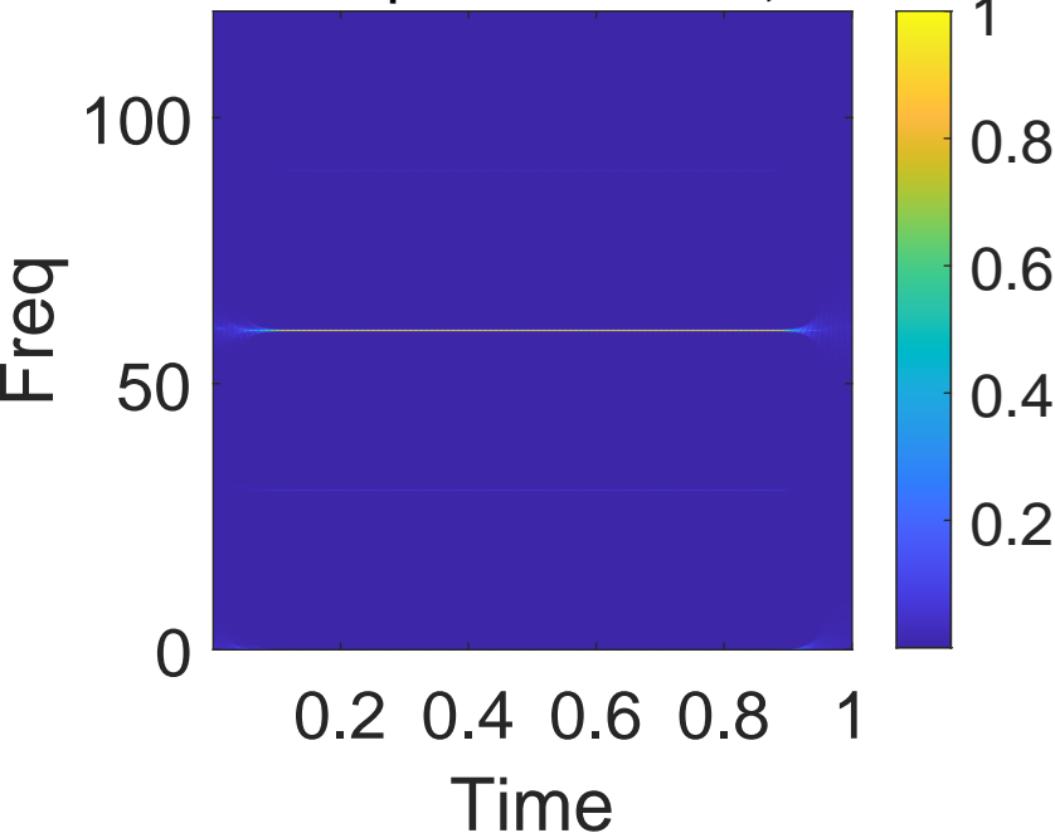
supp : 6

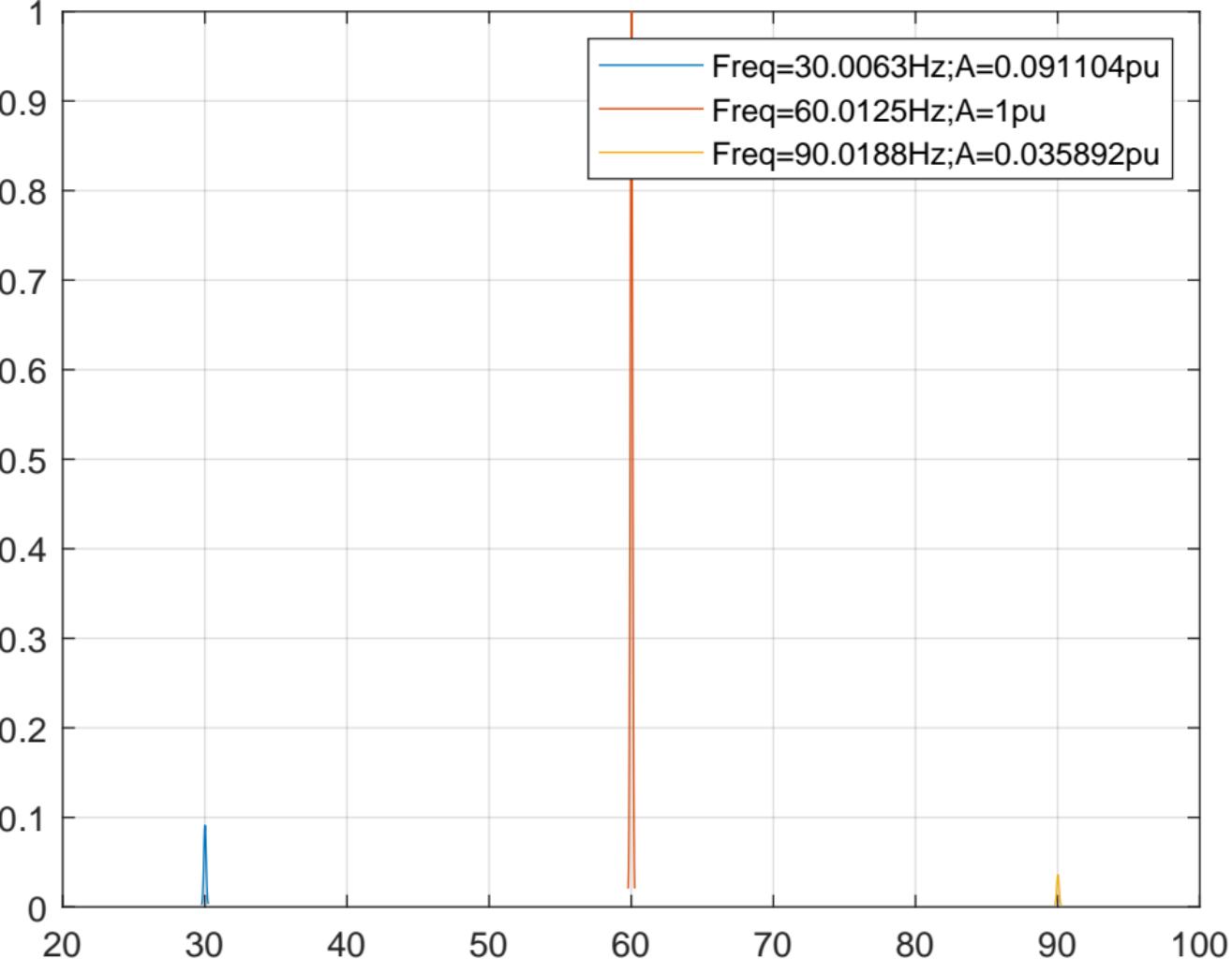
Lowfreq: 0.000000

Highfreq: 120.000000

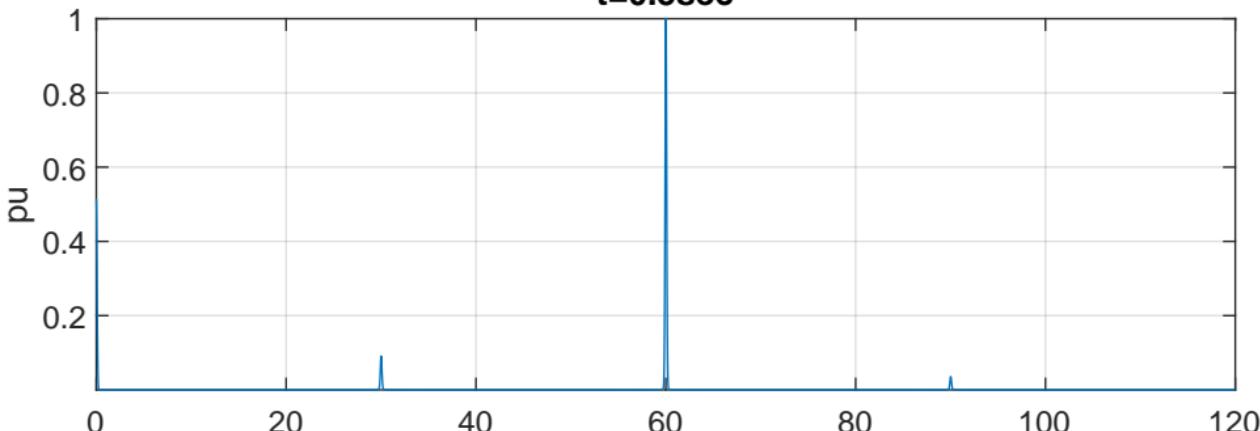
Experimentation du  
2025-01-11 03:03:00  
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

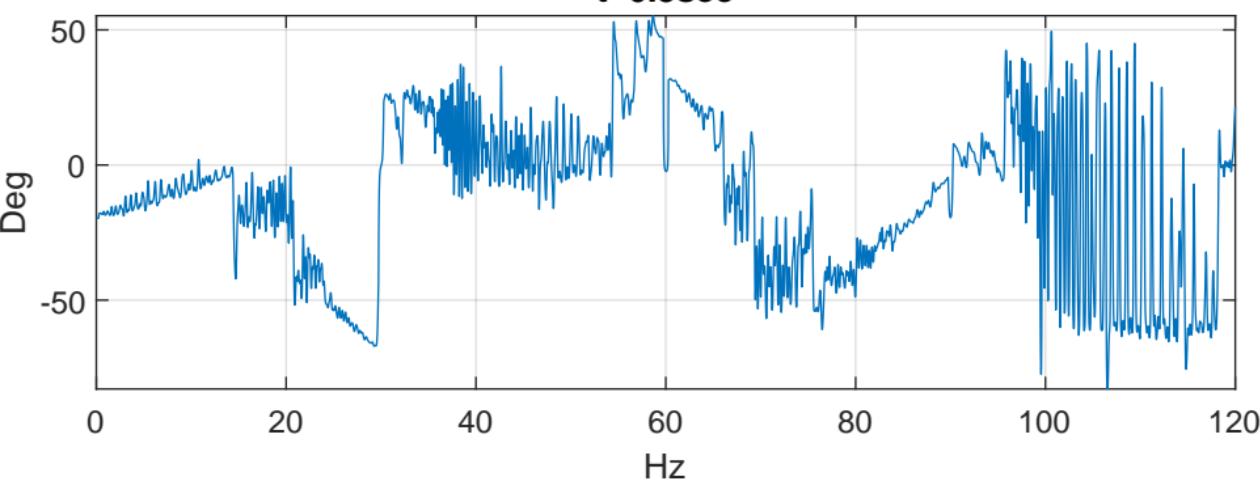




**t=0.5sec**



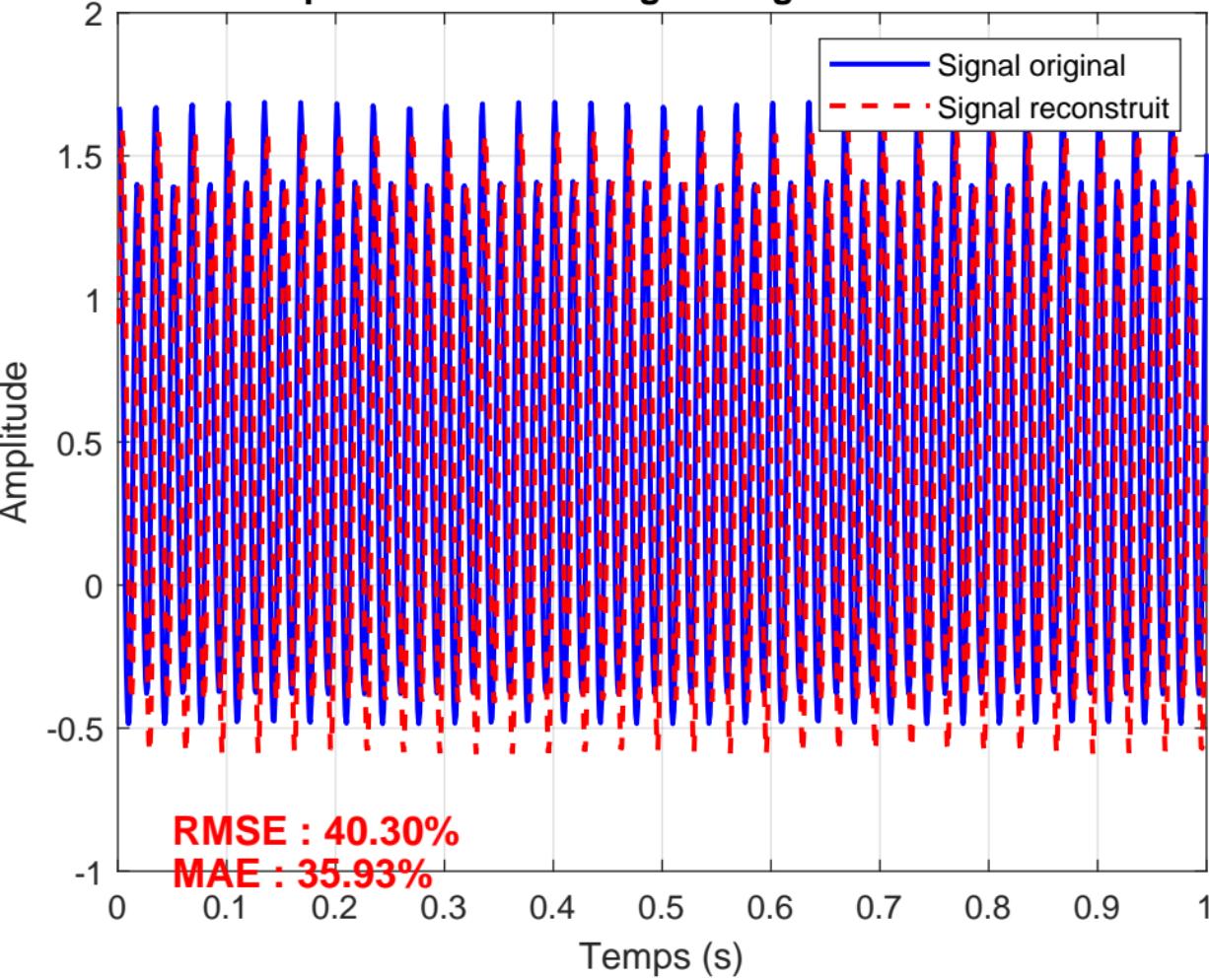
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0911	0.0911	-0.30
60.01	1.0000	1.0000	-2.36
90.02	0.0359	0.0359	-19.46

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 120.000000

Experimentation du

2025-01-11 03:07:20

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

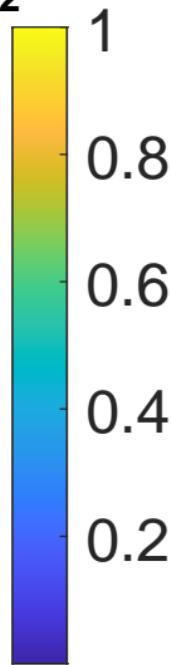
100

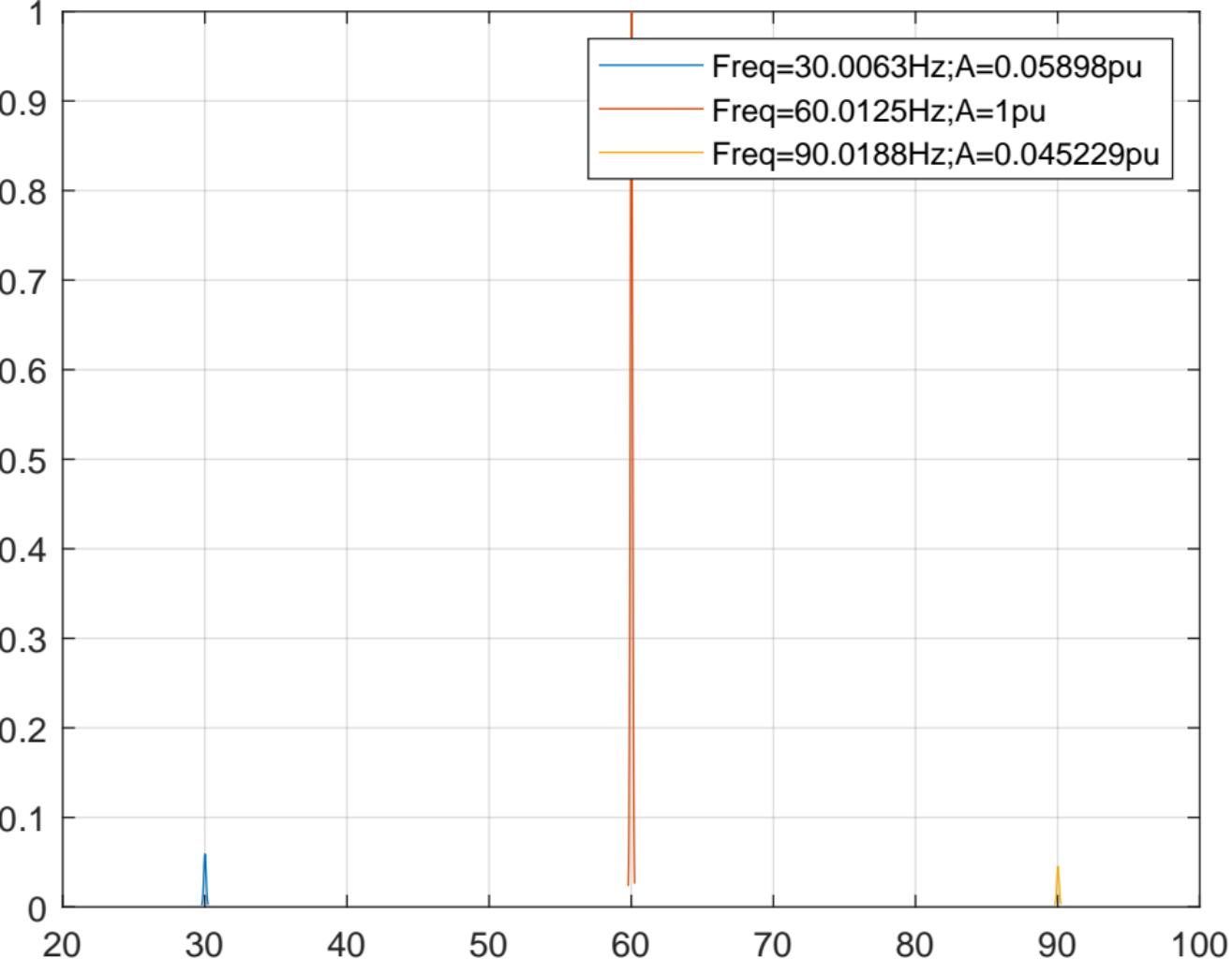
50

0

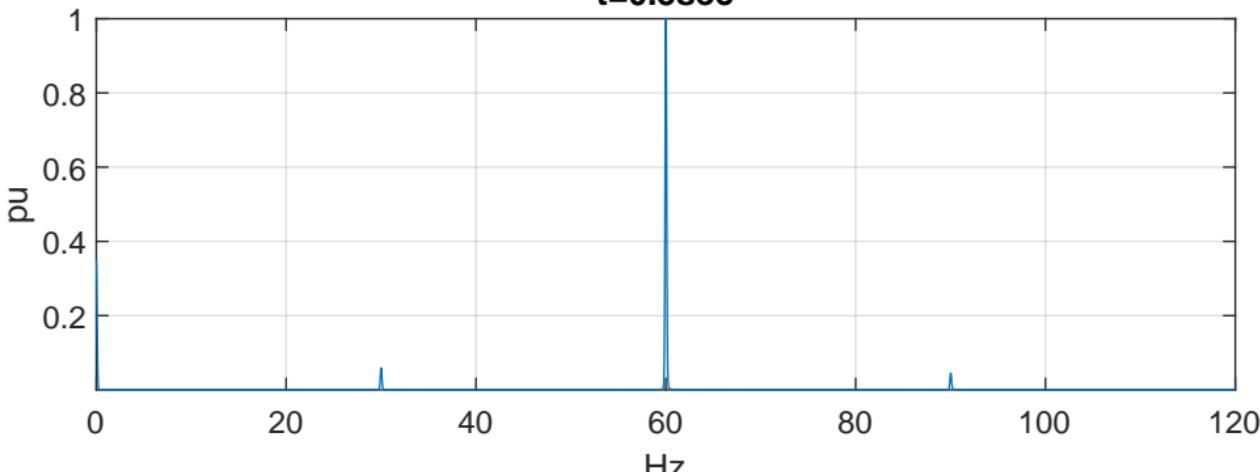
0.2 0.4 0.6 0.8 1

Time

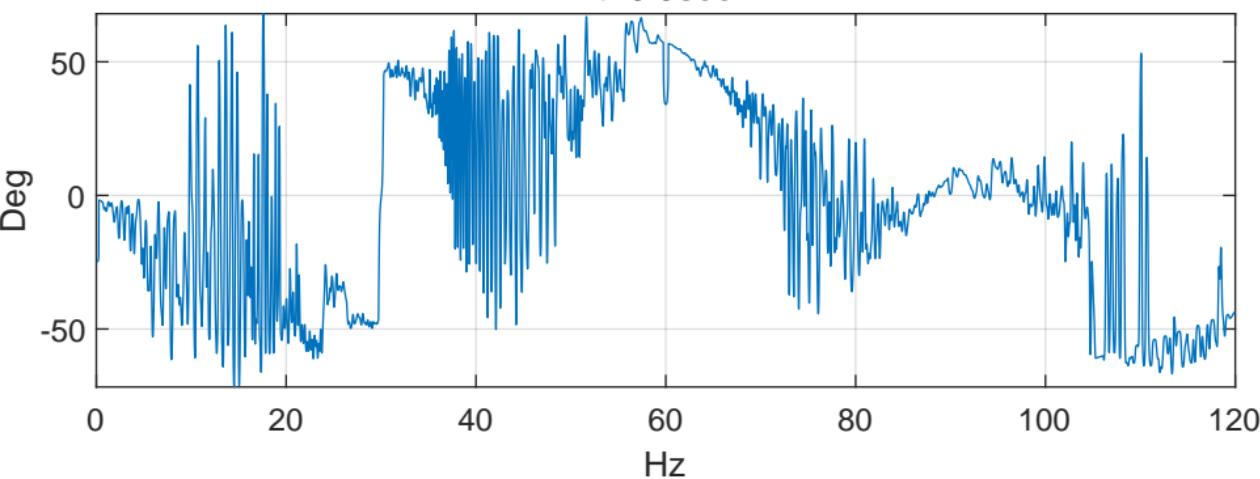




**t=0.5sec**



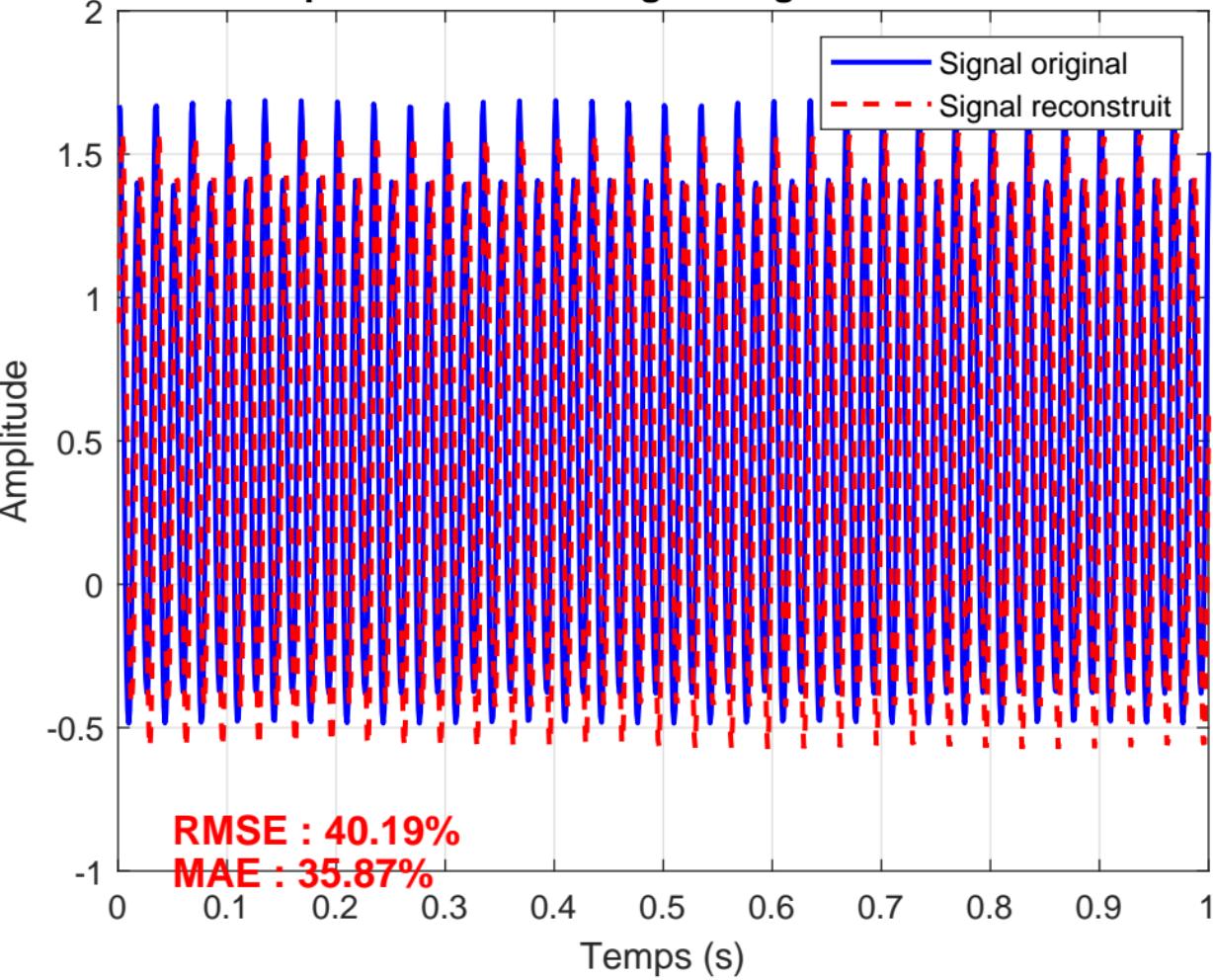
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0590	0.0590	-0.91
60.01	1.0000	1.0000	34.10
90.02	0.0452	0.0452	0.52

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

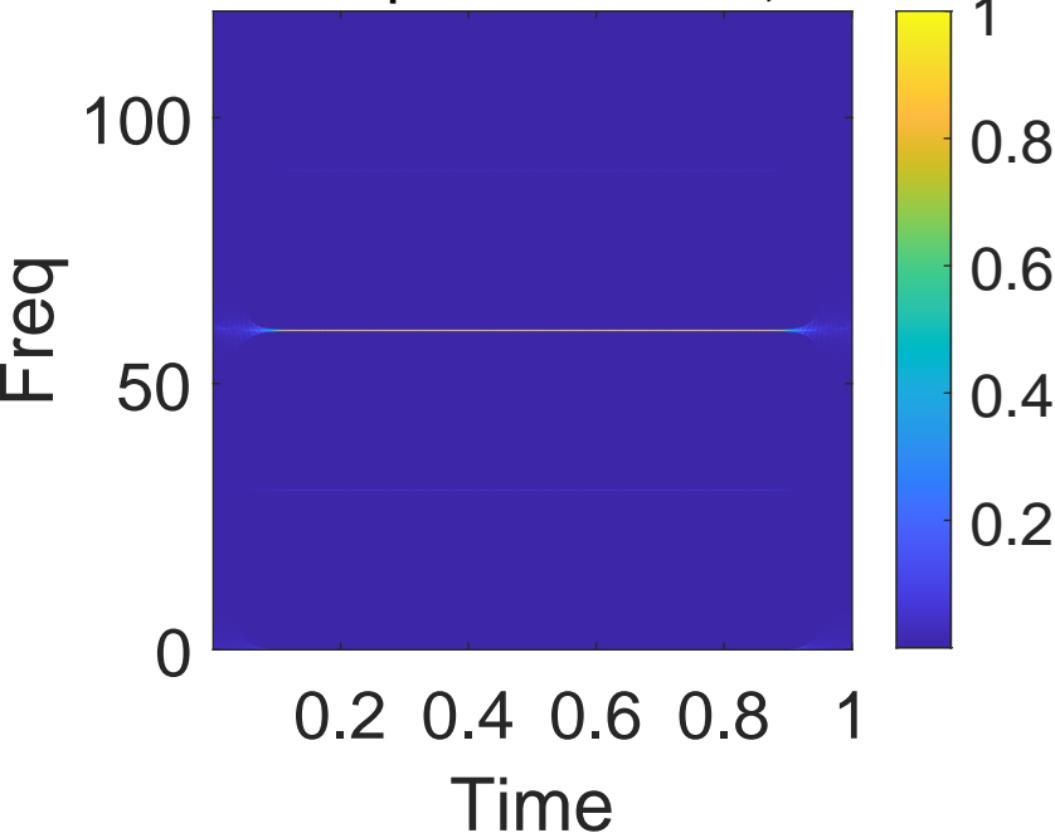
Highfreq: 120.000000

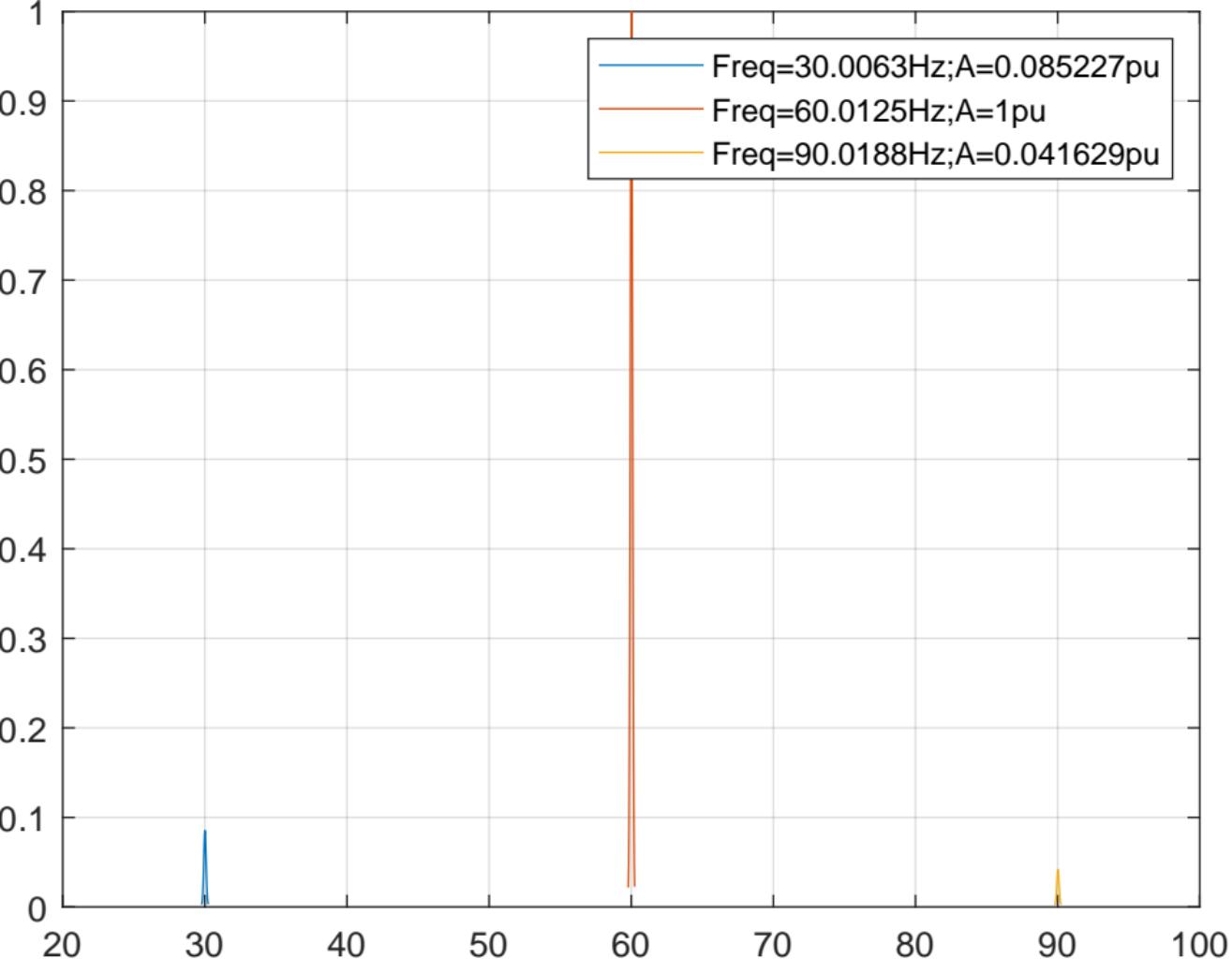
Experimentation du

2025-01-11 03:11:34

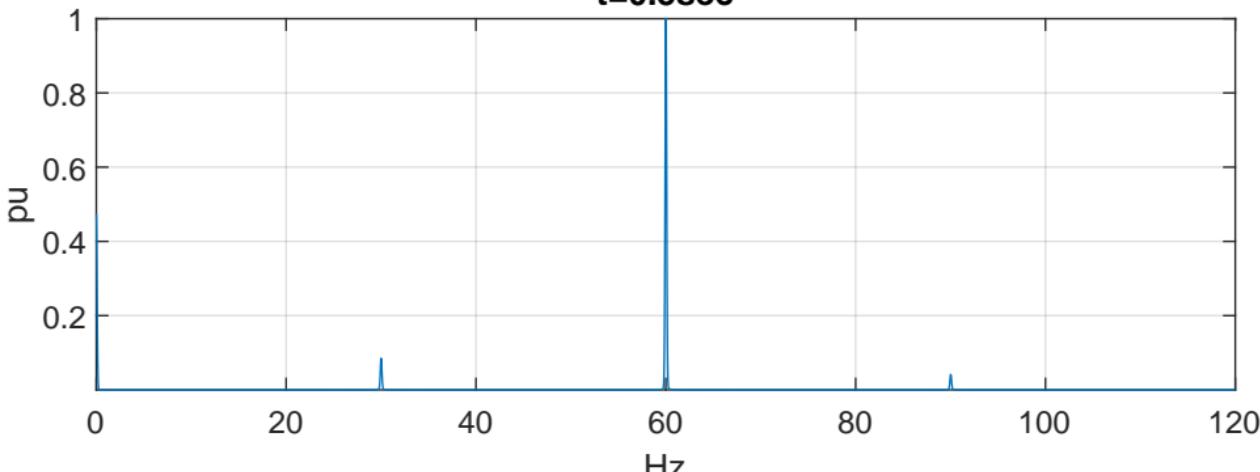
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

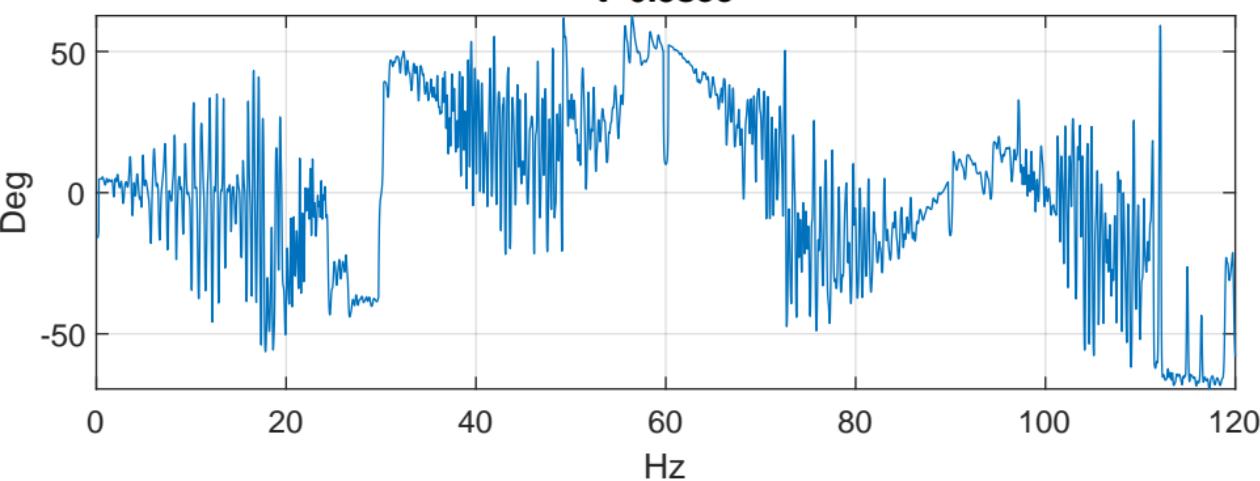




**t=0.5sec**



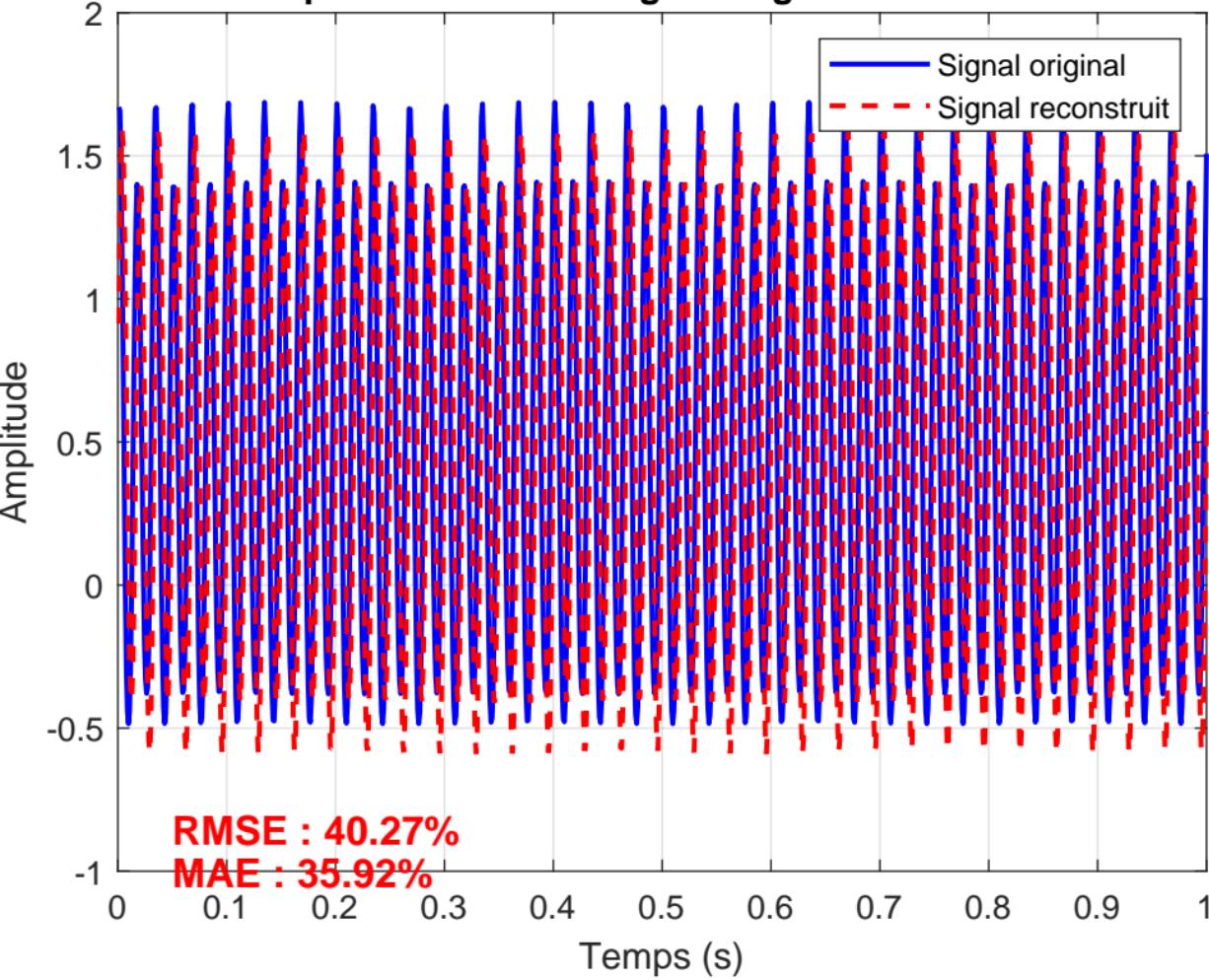
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0852	0.0852	-0.66
60.01	1.0000	1.0000	10.04
90.02	0.0416	0.0416	-14.99

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 120.000000

Experimentation du

2025-01-11 03:15:57

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

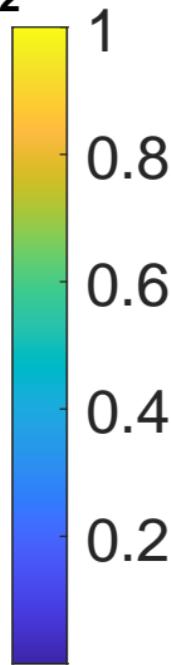
100

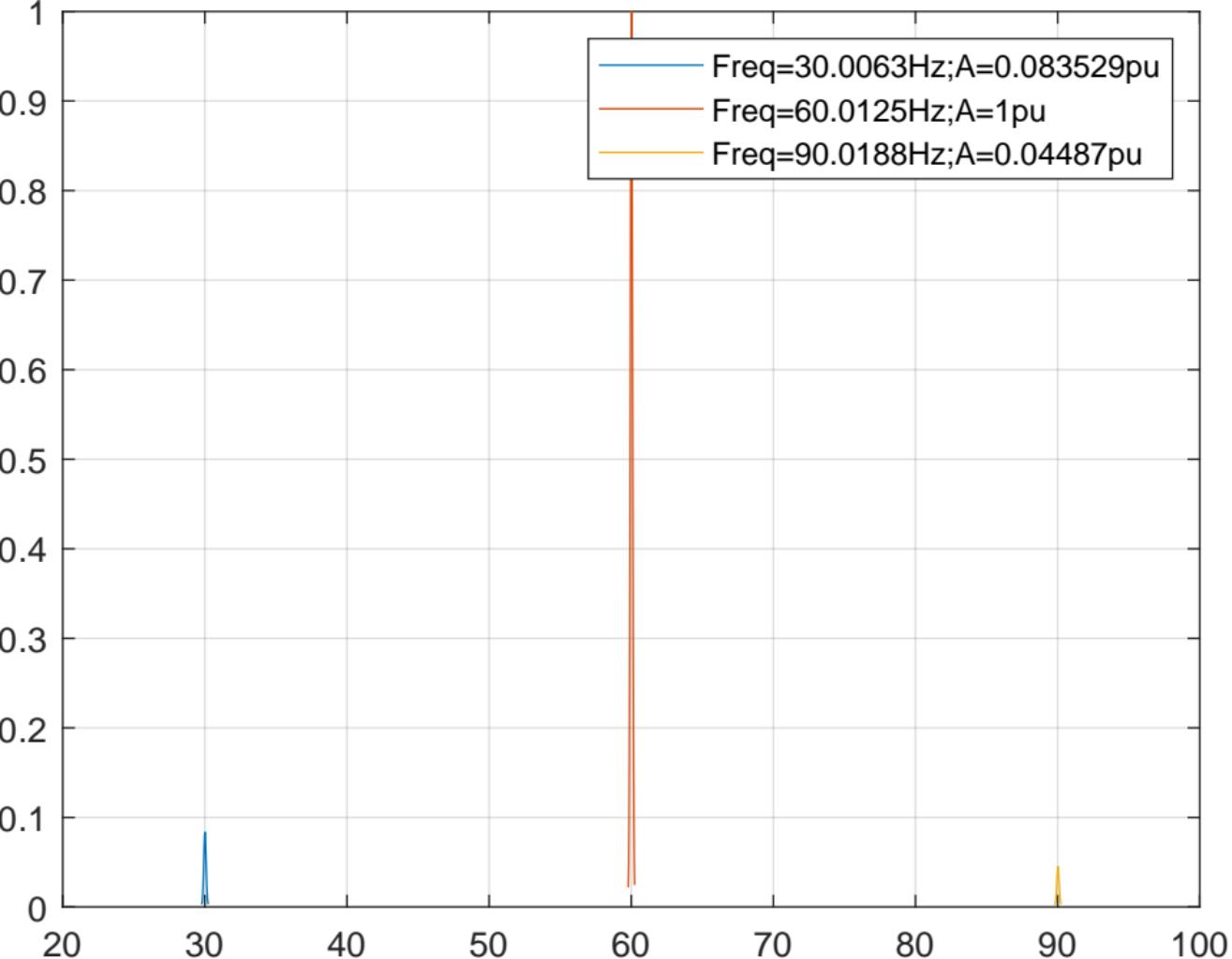
50

0

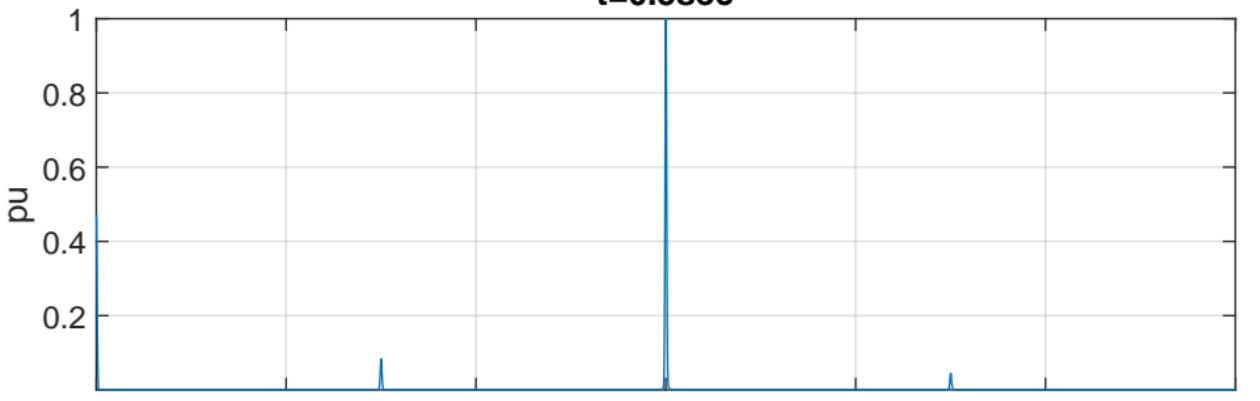
0.2 0.4 0.6 0.8 1

Time

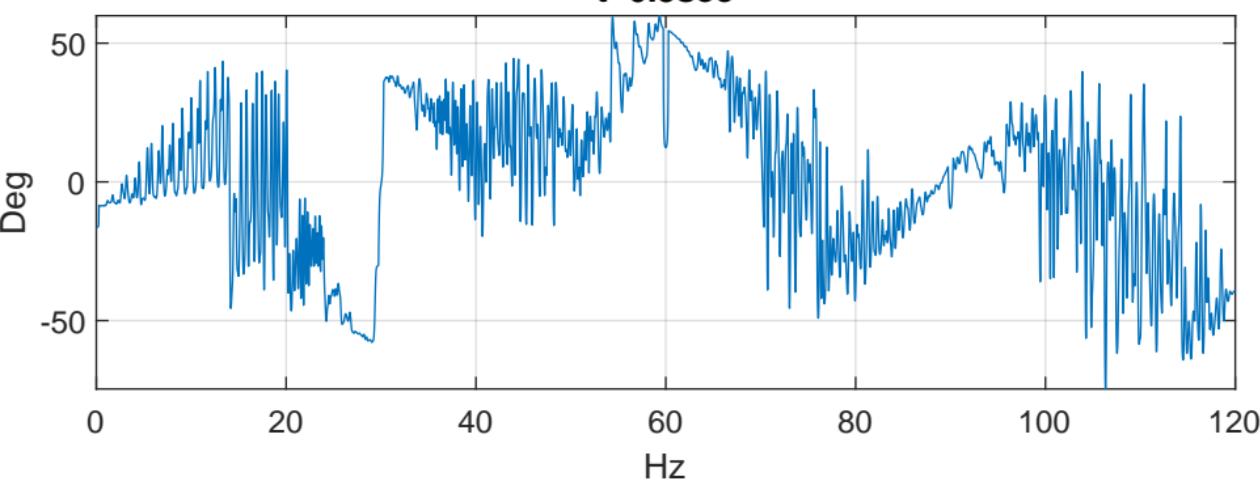




**t=0.5sec**



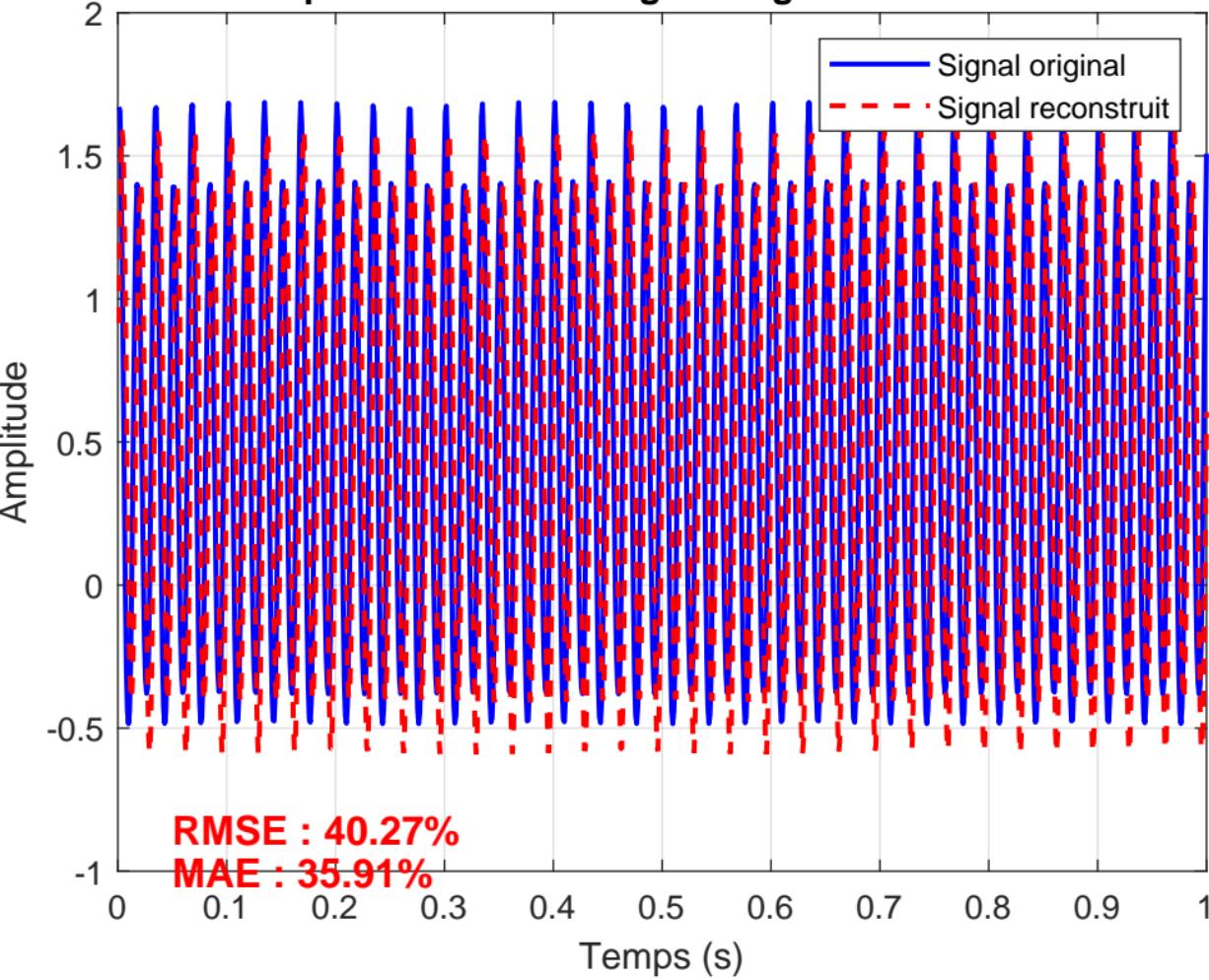
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0835	0.0835	-0.85
60.01	1.0000	1.0000	12.39
90.02	0.0449	0.0449	-9.48

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 120.000000

Experimentation du

2025-01-11 03:20:19

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

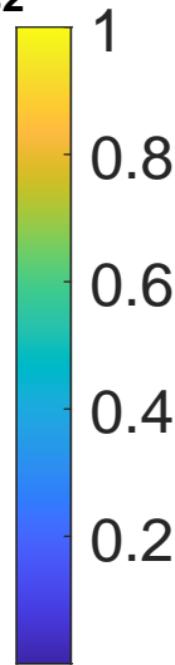
100

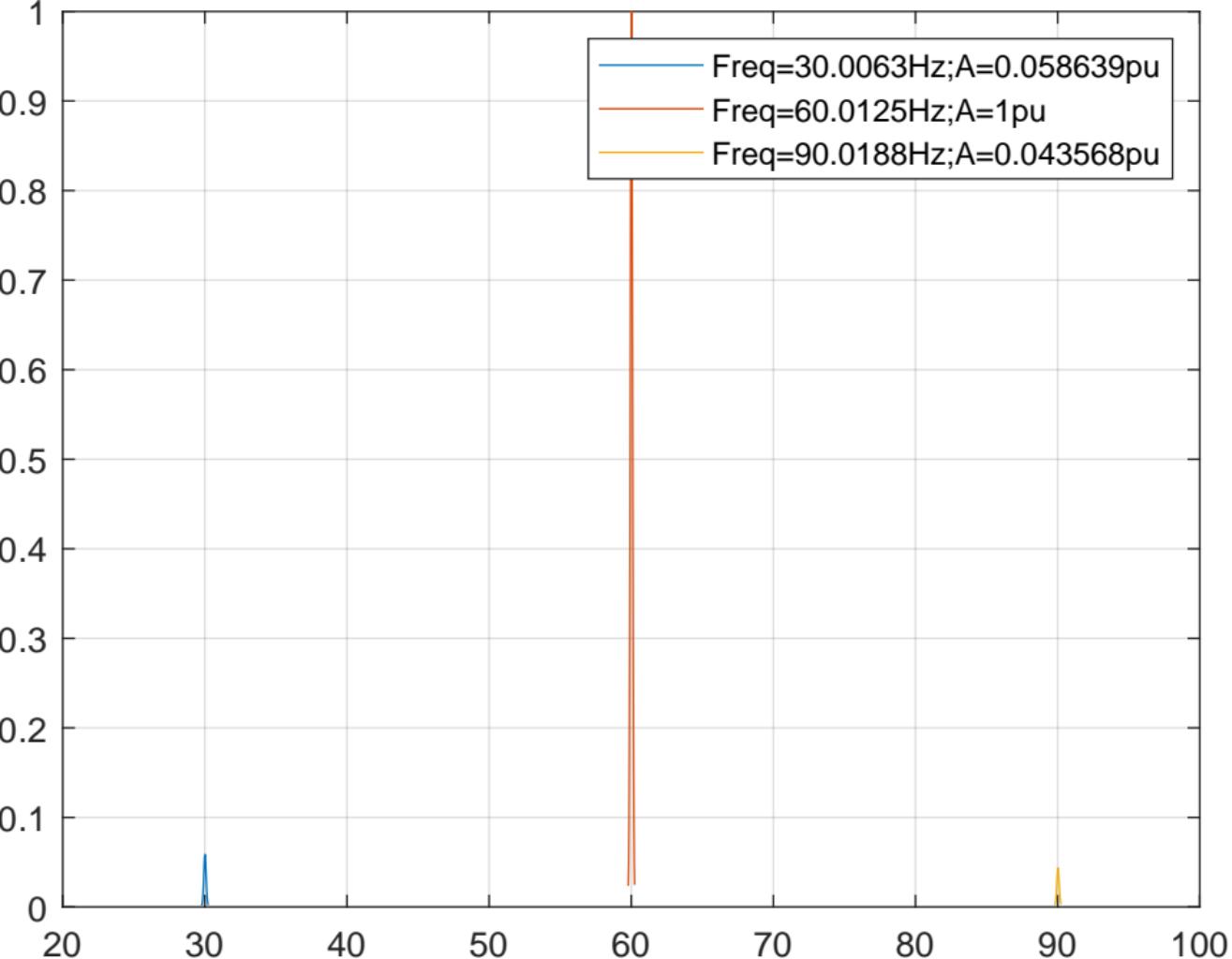
50

0

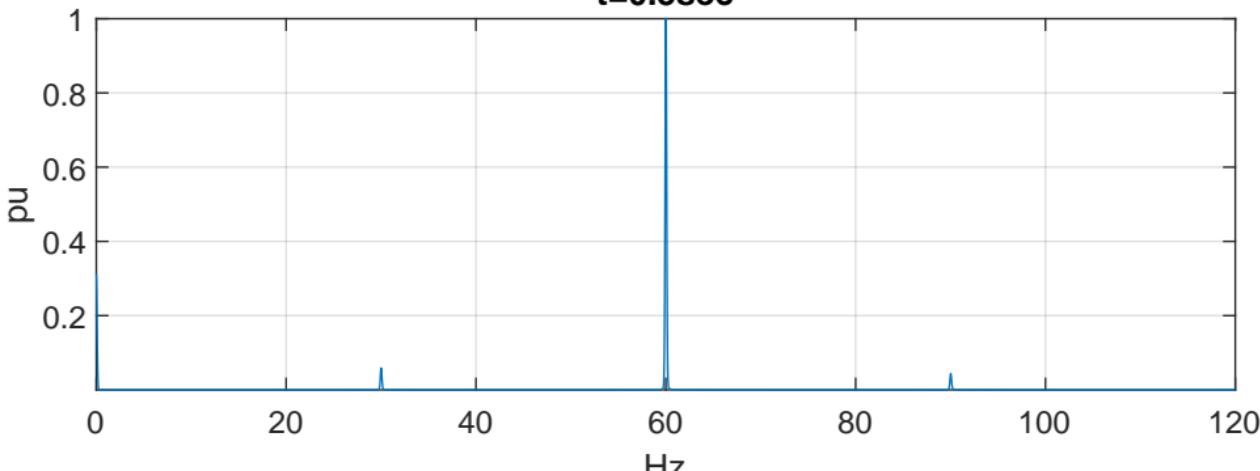
0.2 0.4 0.6 0.8 1

Time

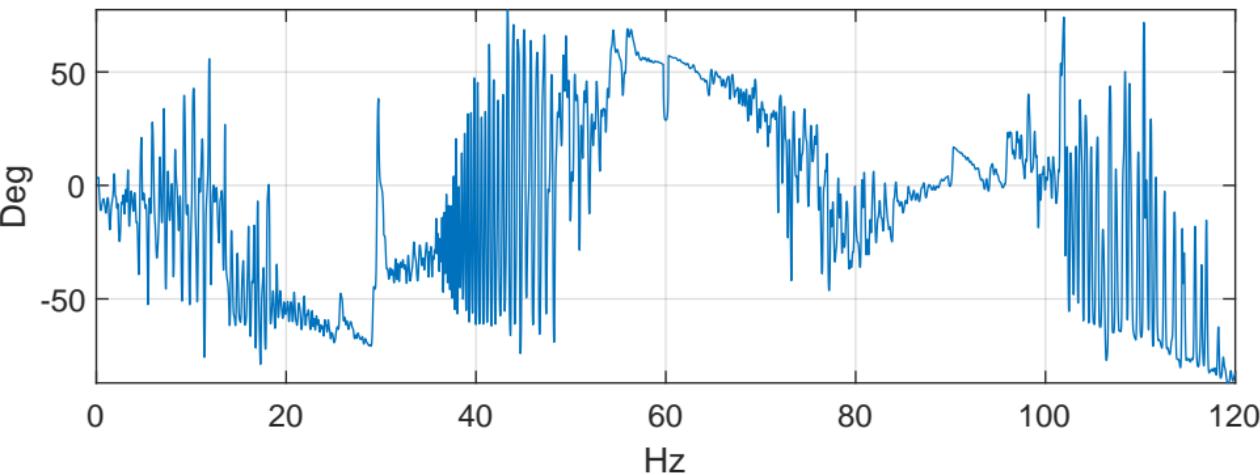




**t=0.5sec**



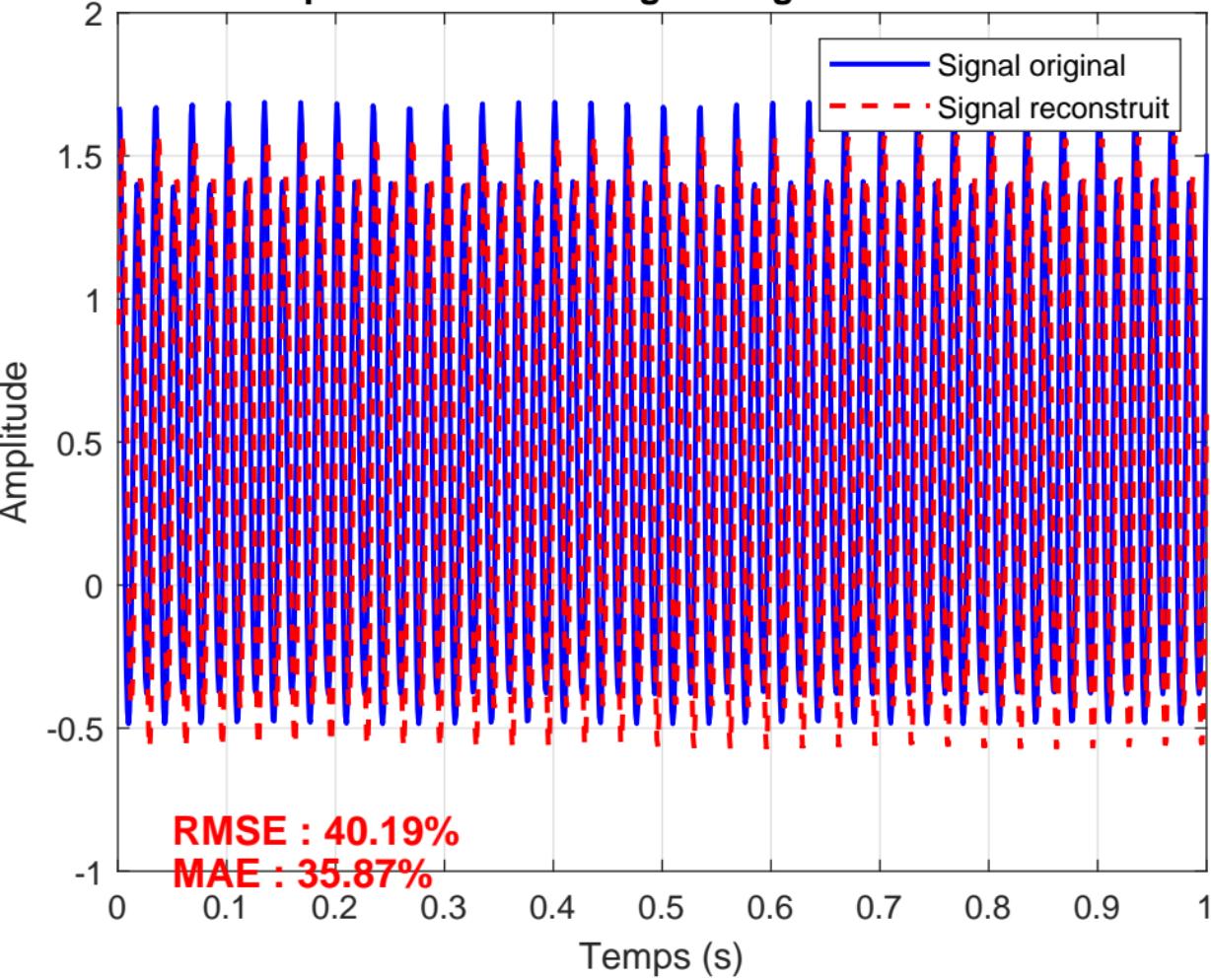
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0586	0.0586	-0.30
60.01	1.0000	1.0000	28.76
90.02	0.0436	0.0436	0.11

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 120.000000

Experimentation du

2025-01-11 03:24:42

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

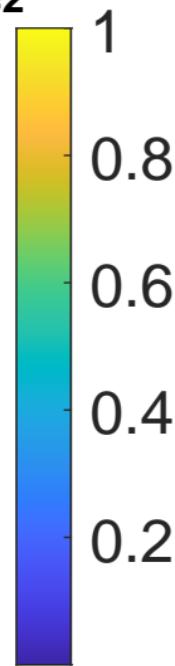
100

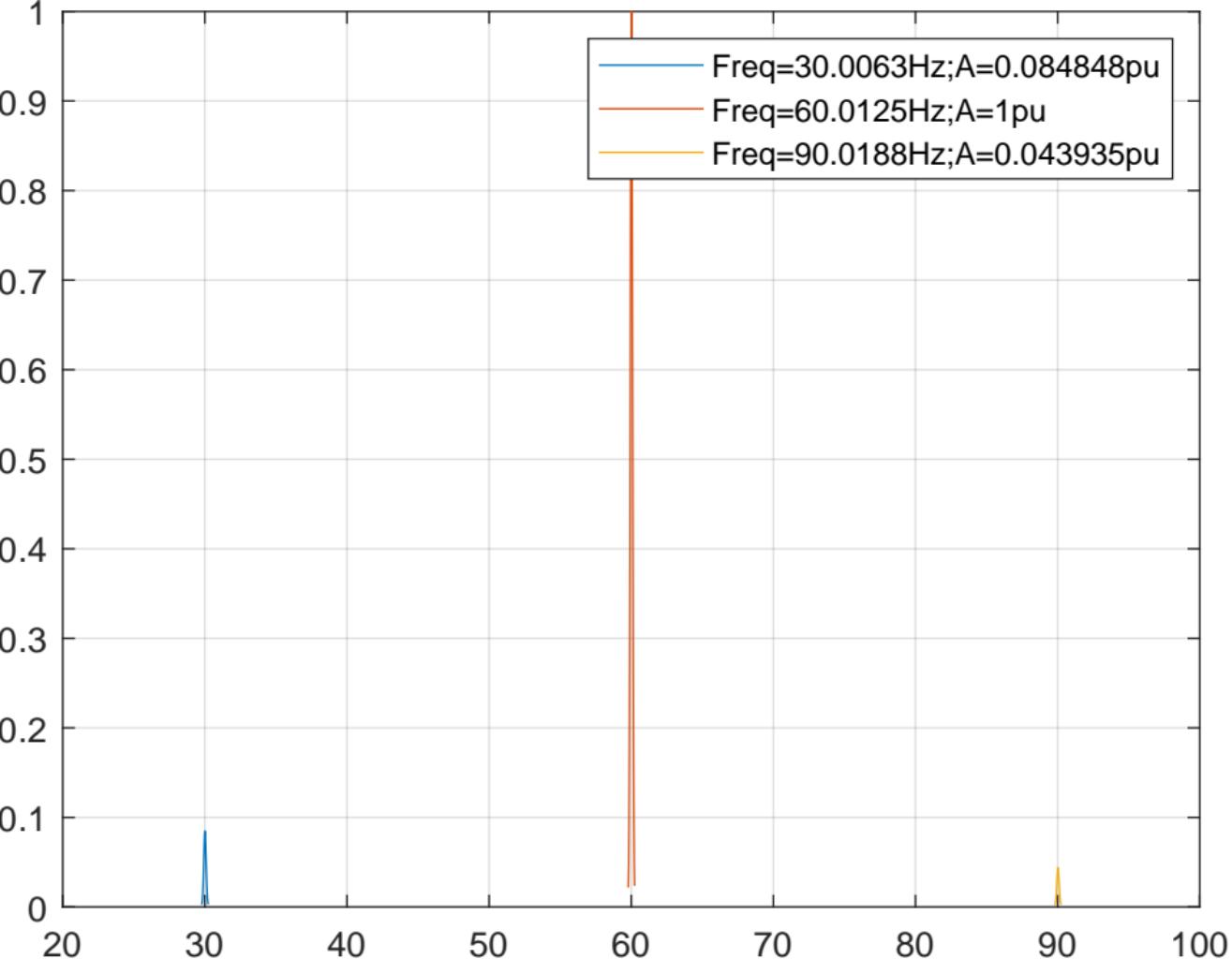
50

0

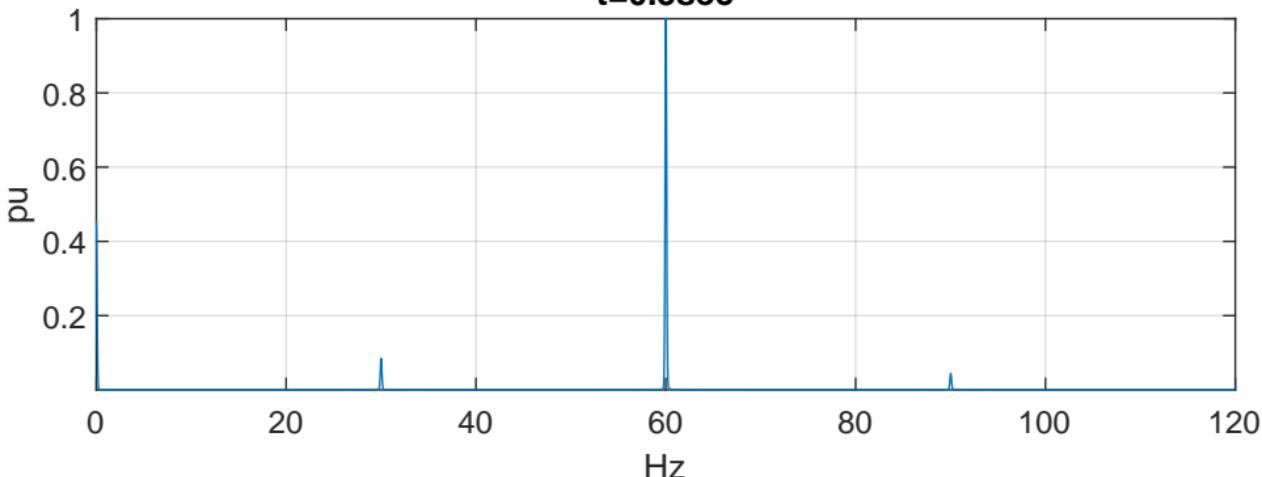
0.2 0.4 0.6 0.8 1

Time

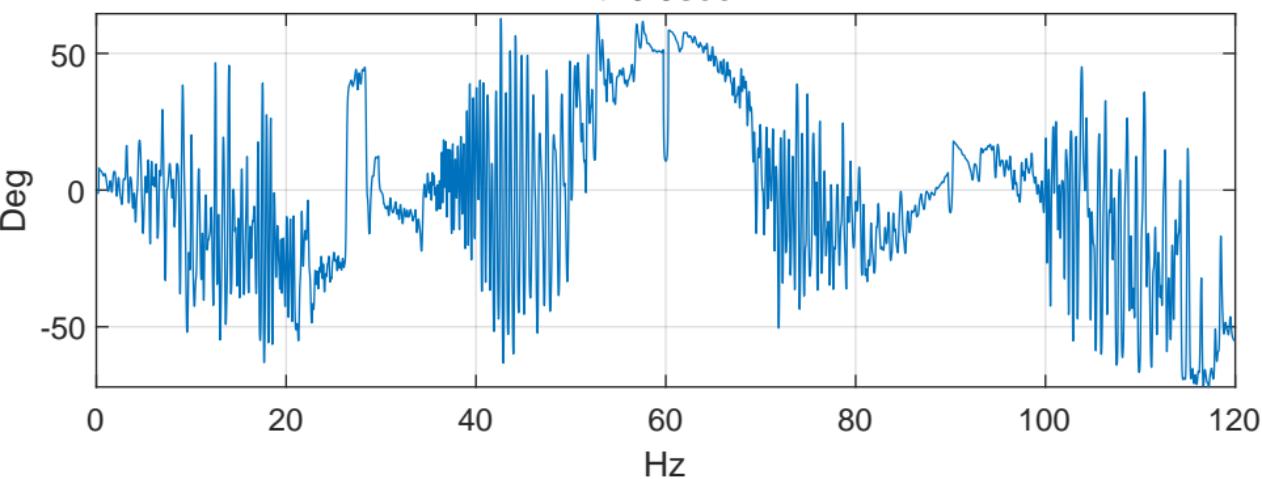




**t=0.5sec**



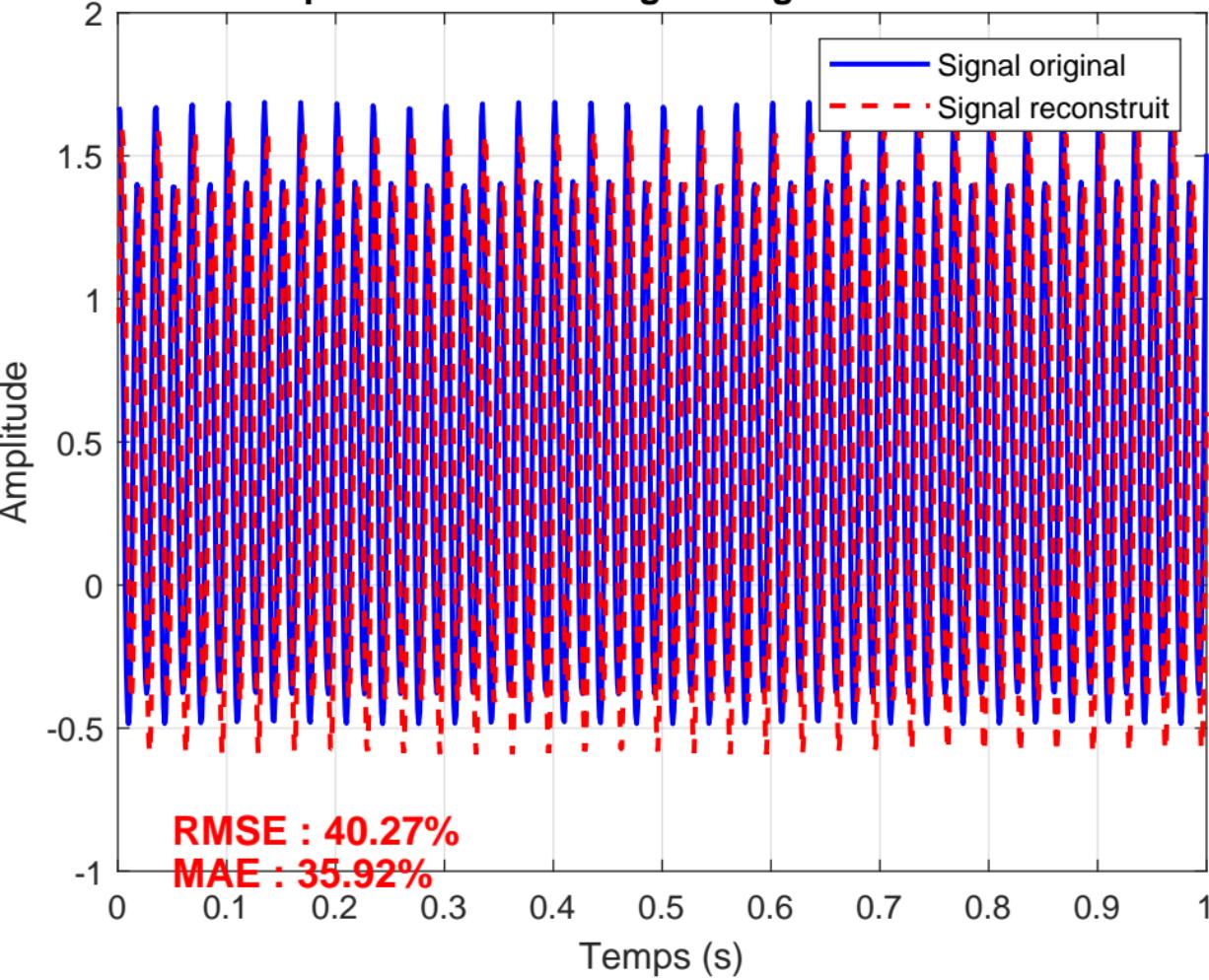
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0848	0.0848	-0.58
60.01	1.0000	1.0000	10.64
90.02	0.0439	0.0439	-8.06

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 120.000000

Experimentation du

2025-01-11 03:29:05

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

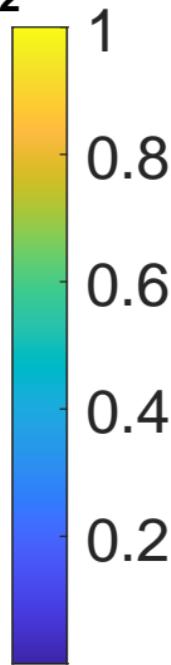
100

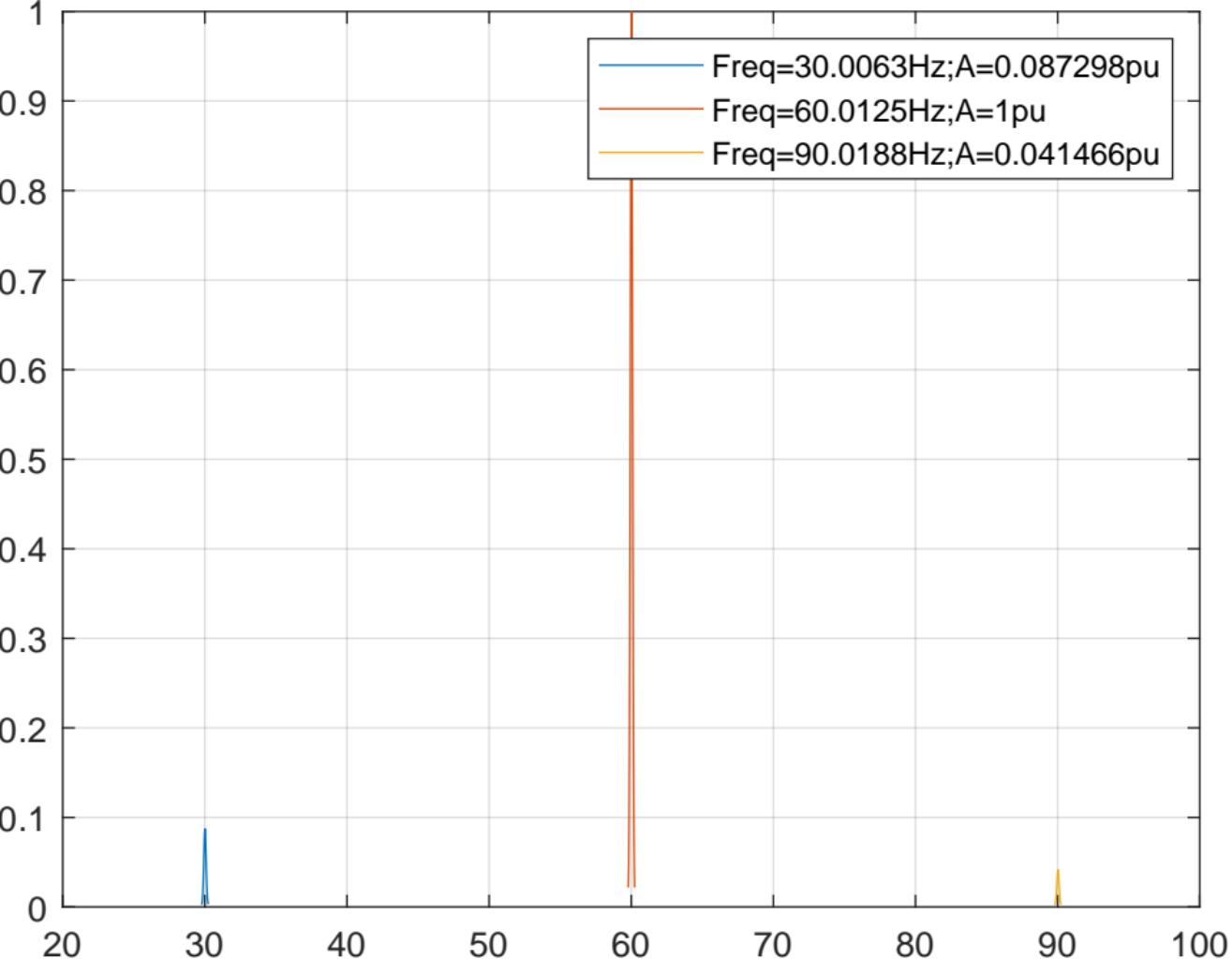
50

0

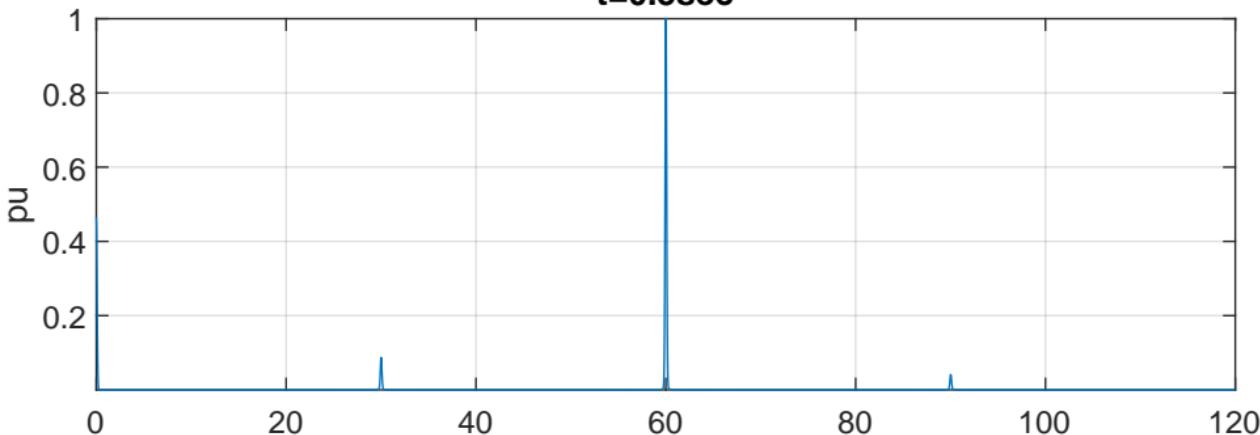
0.2 0.4 0.6 0.8 1

Time

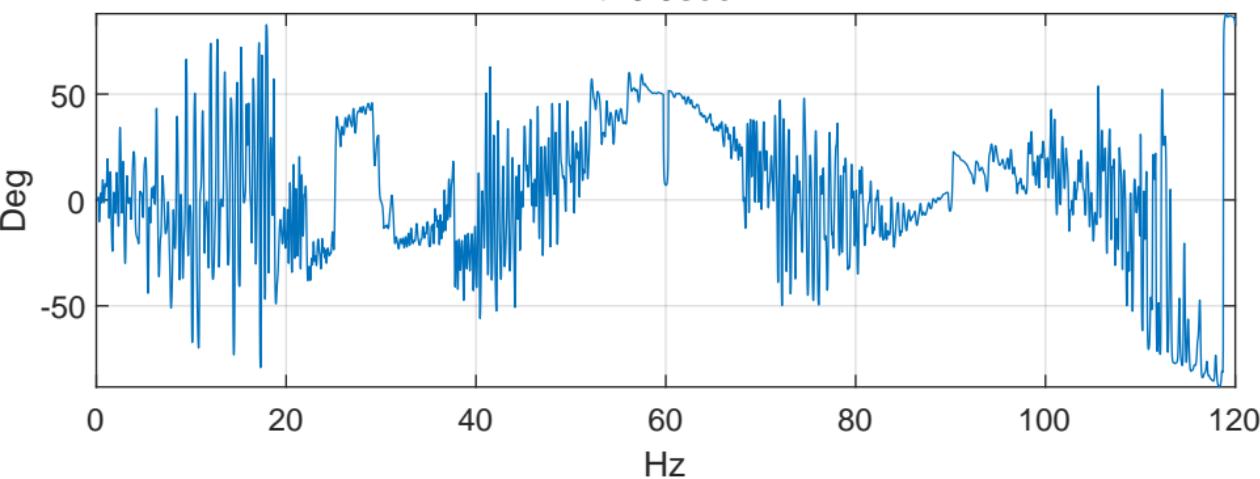




**t=0.5sec**



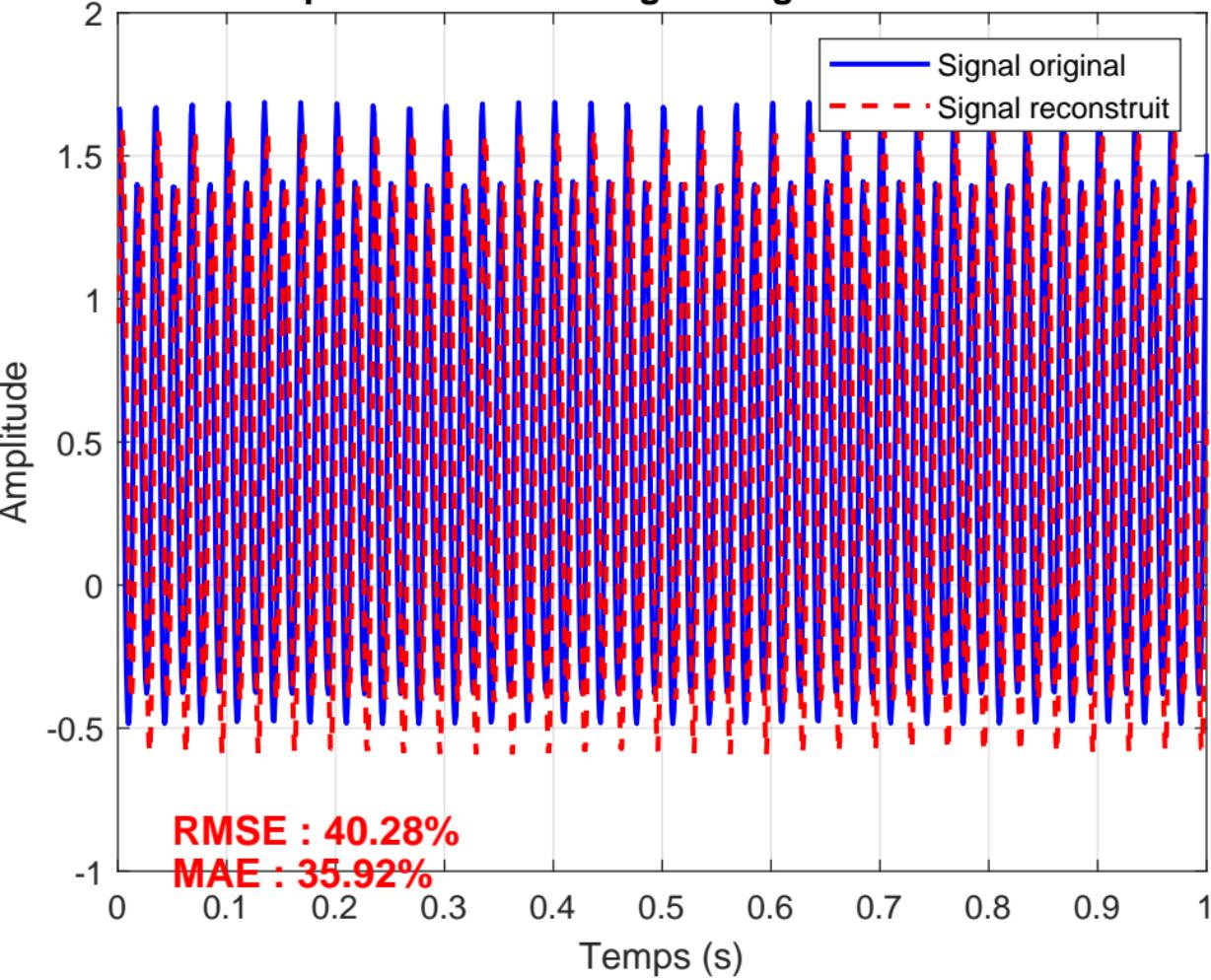
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0873	0.0873	-0.76
60.01	1.0000	1.0000	6.97
90.02	0.0415	0.0415	-4.72

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

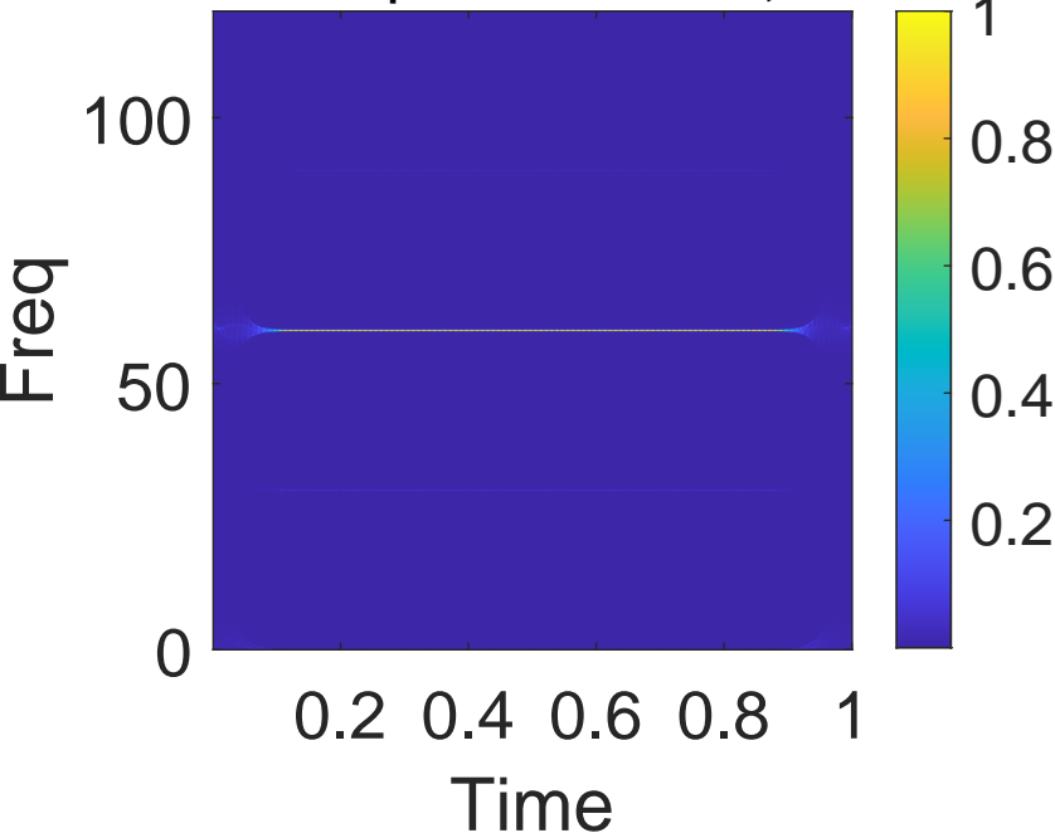
Highfreq: 120.000000

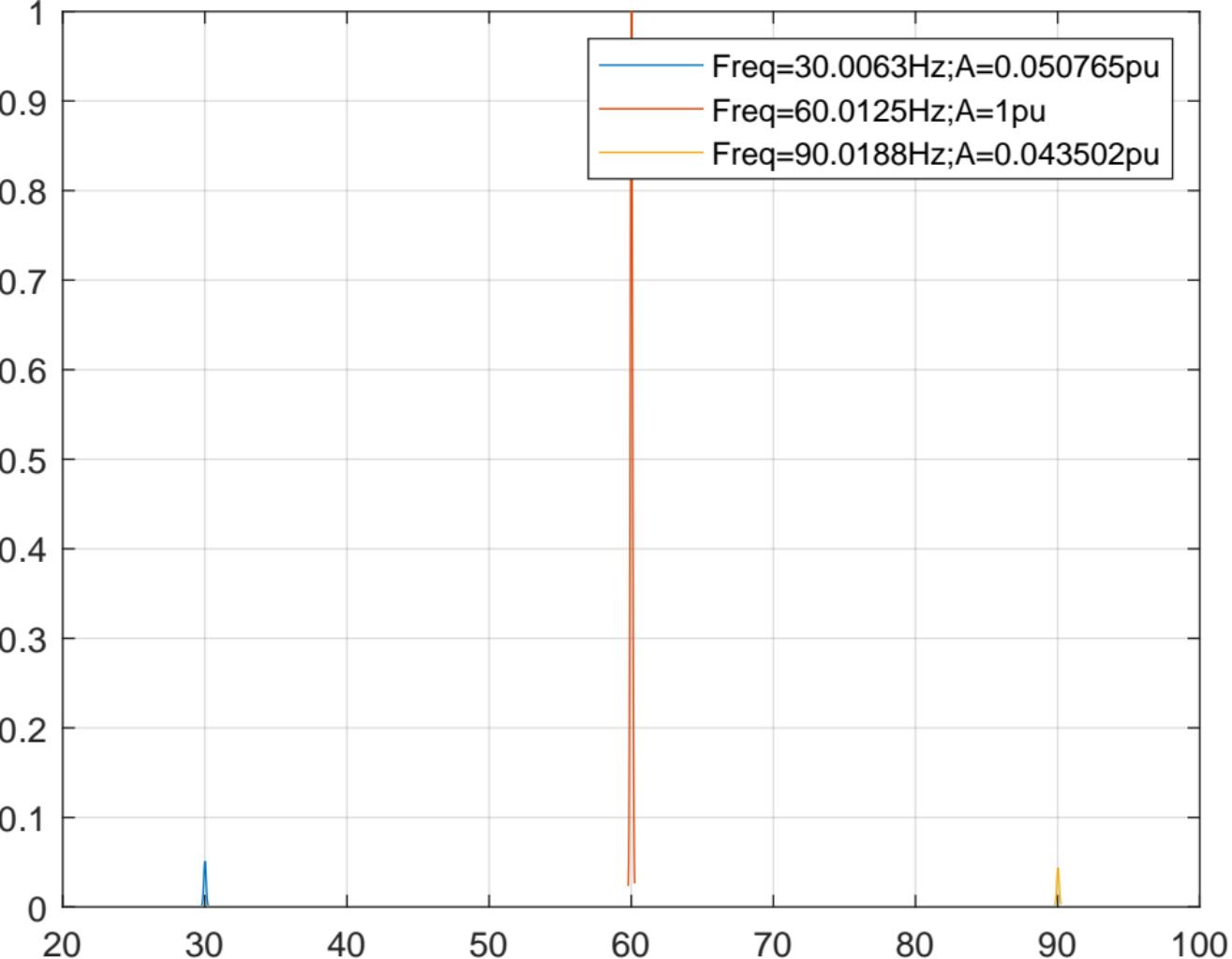
Experimentation du

2025-01-11 03:33:19

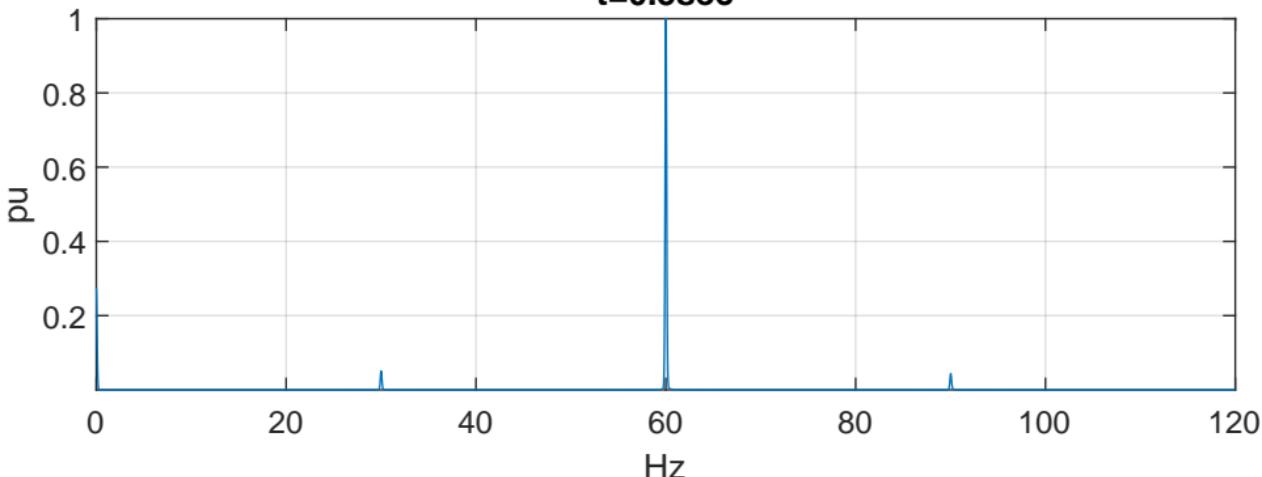
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

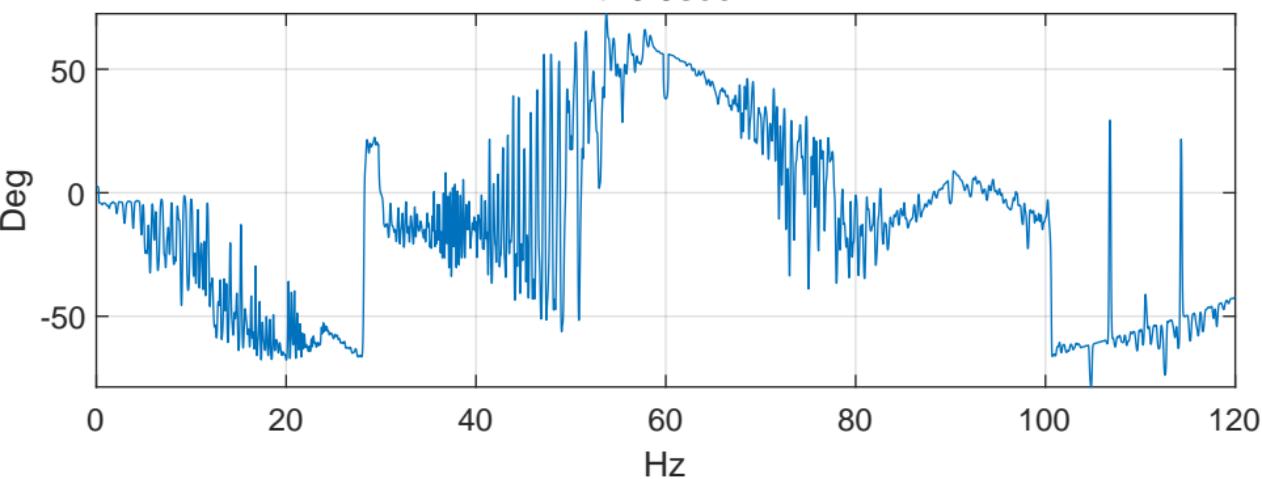




**t=0.5sec**



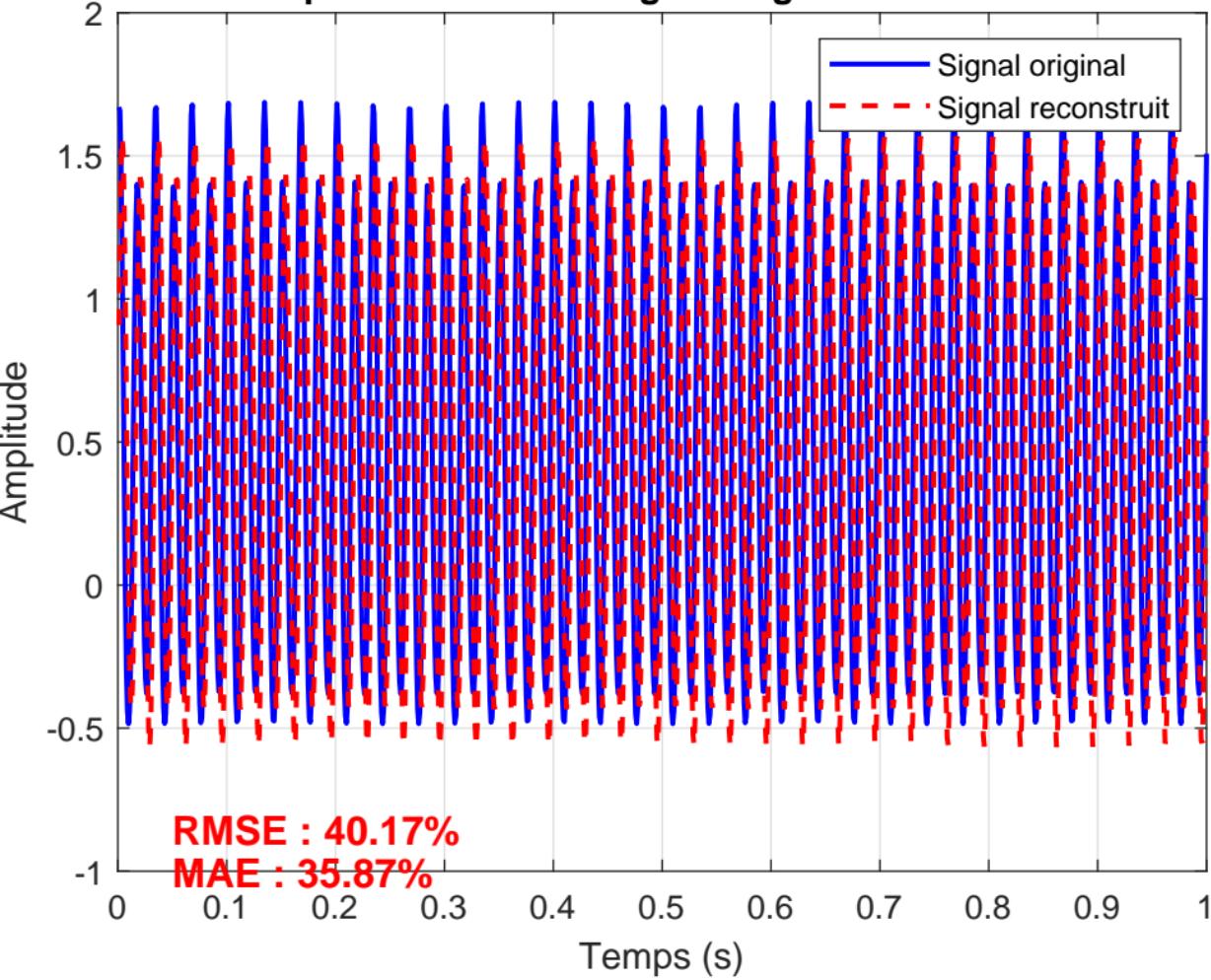
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0508	0.0508	-0.57
60.01	1.0000	1.0000	38.08
90.02	0.0435	0.0435	-4.35

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

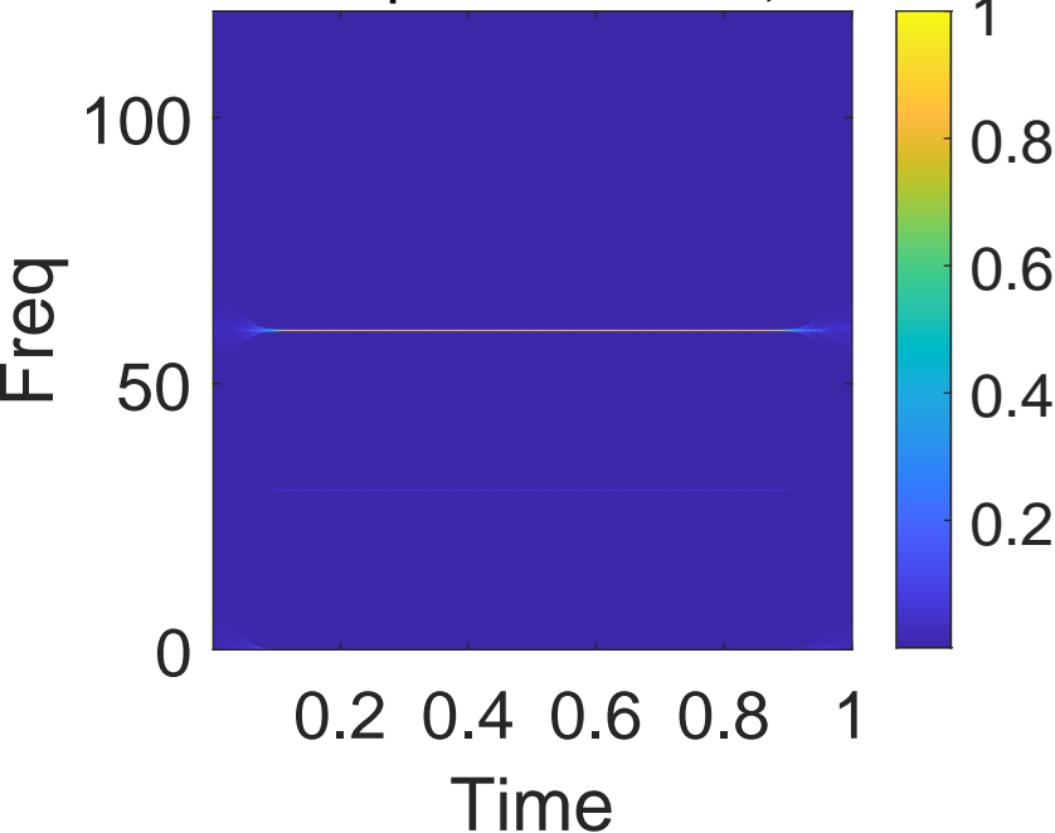
Highfreq: 120.000000

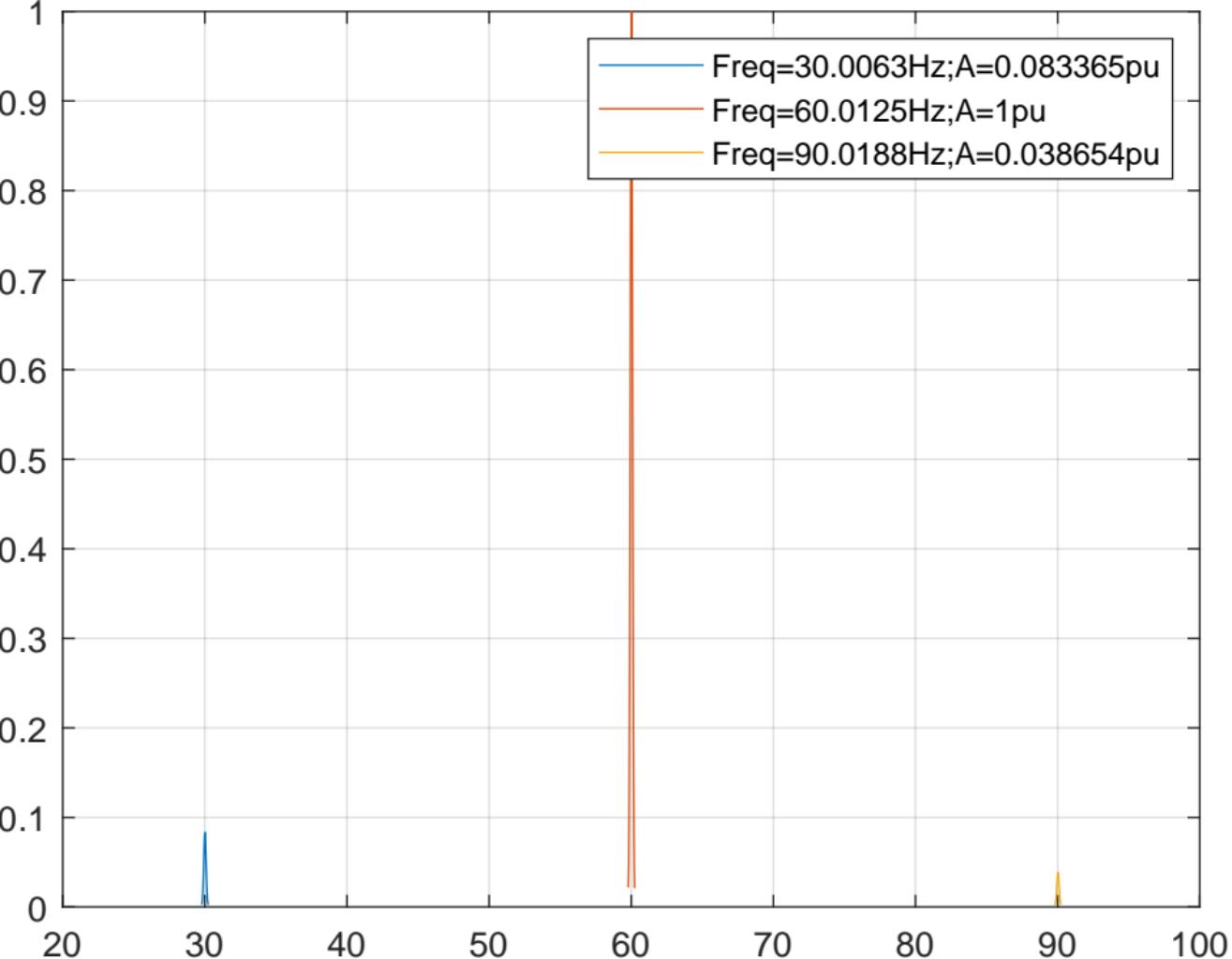
Experimentation du

2025-01-11 03:37:42

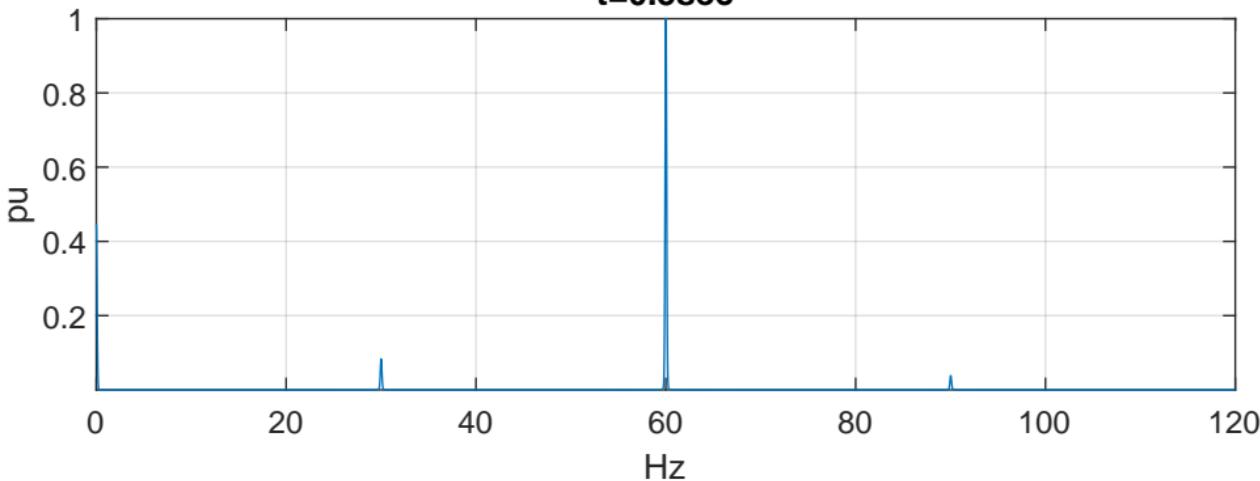
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

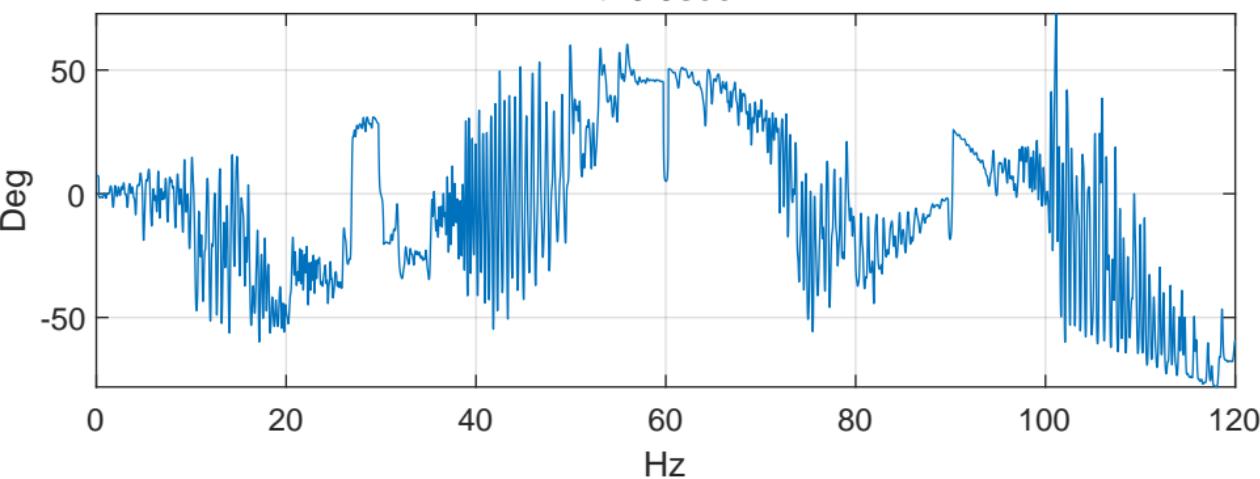




**t=0.5sec**



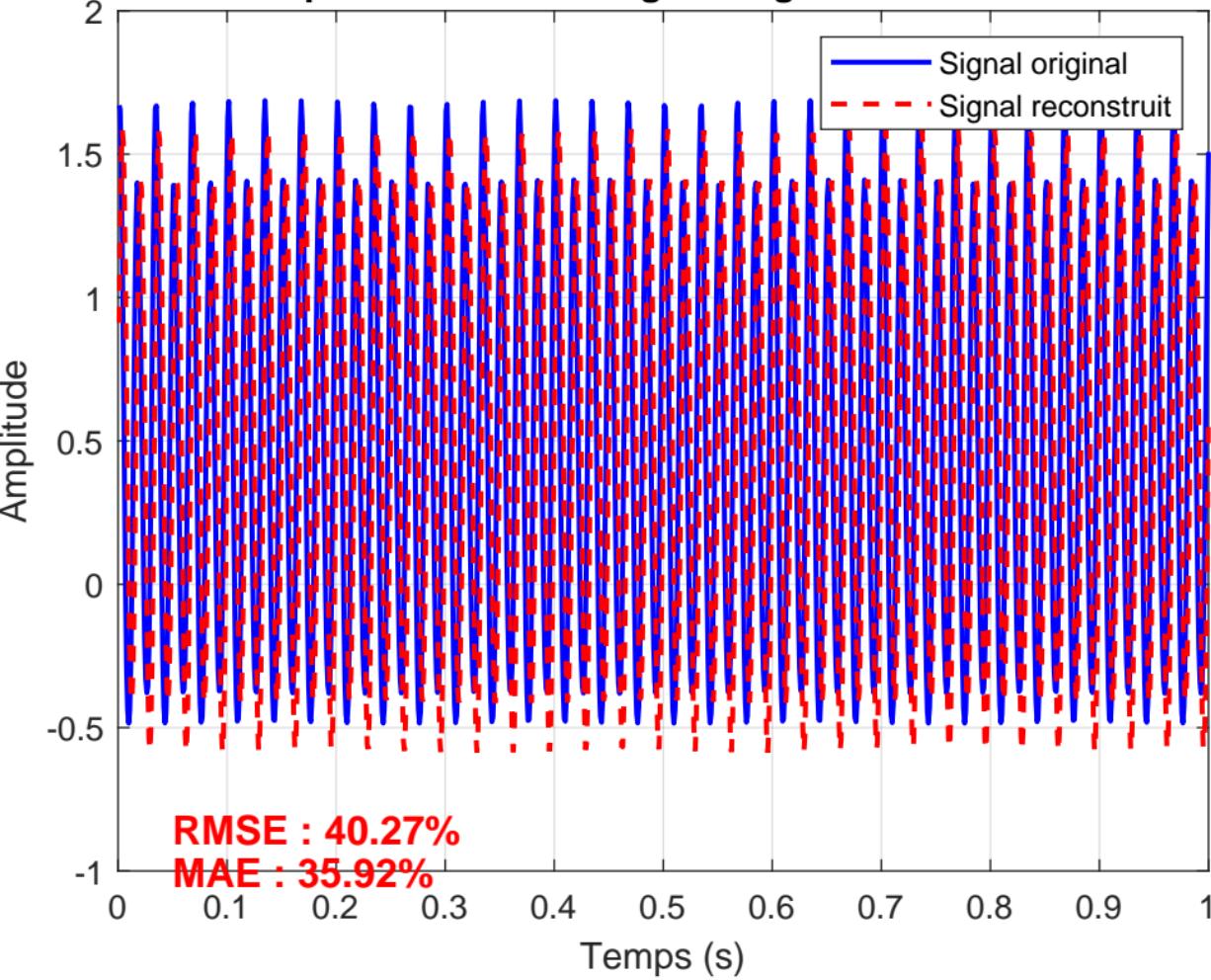
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0834	0.0834	-0.61
60.01	1.0000	1.0000	5.04
90.02	0.0387	0.0387	-17.49

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

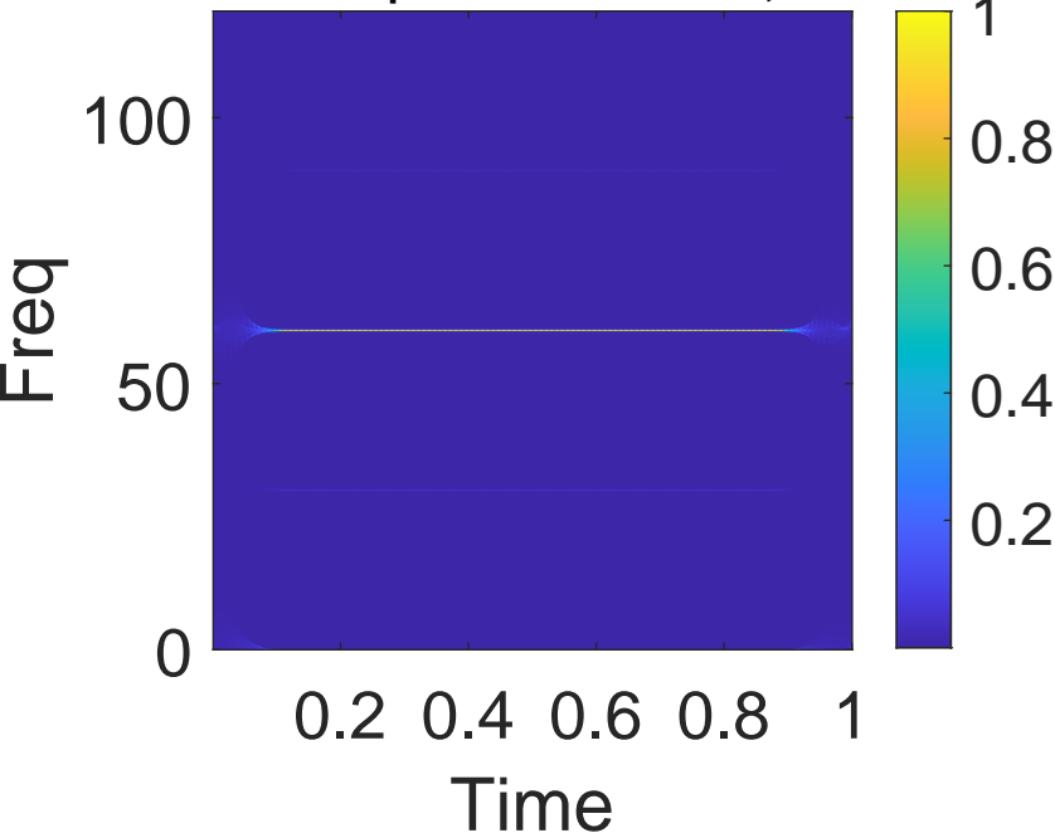
Highfreq: 120.000000

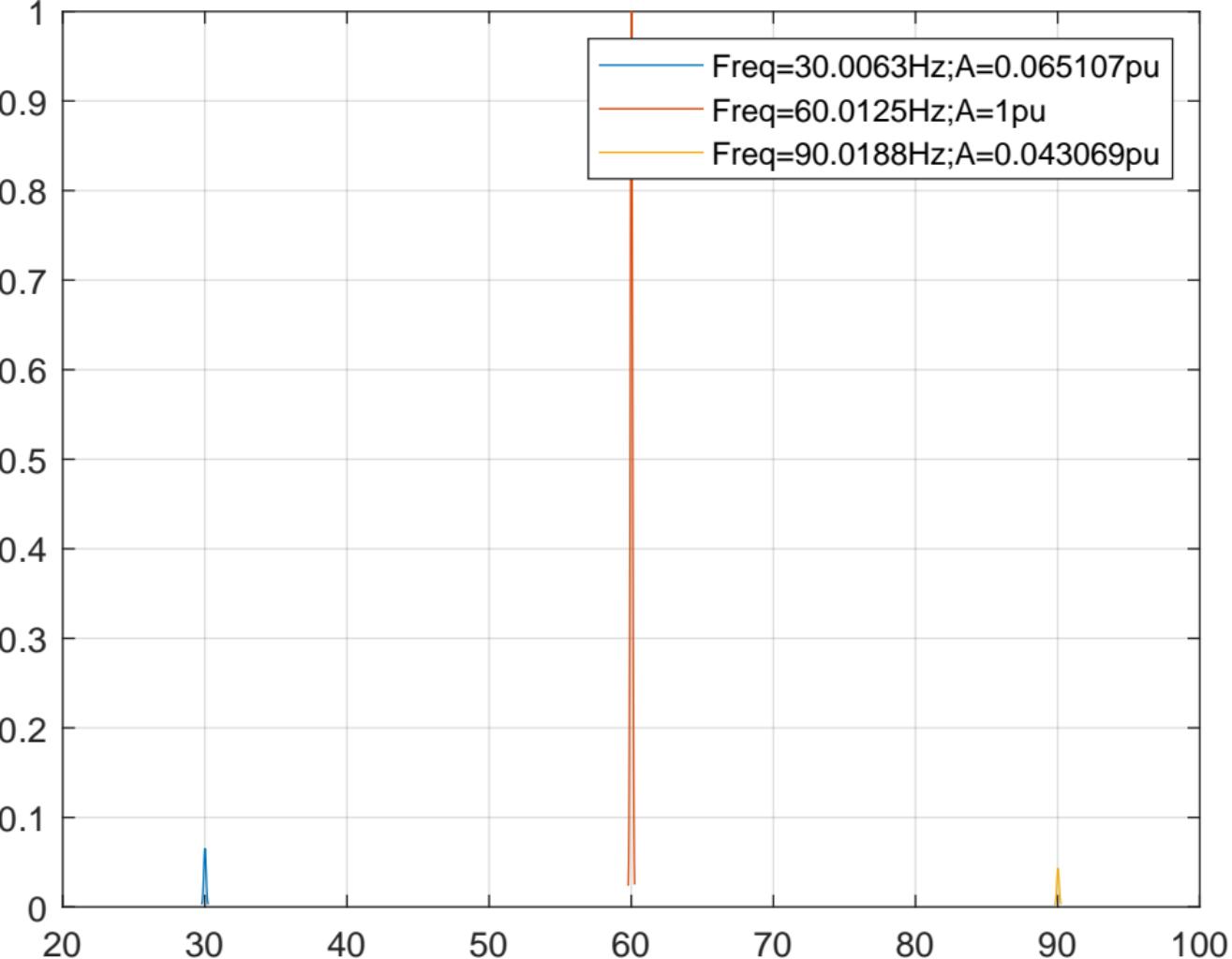
Experimentation du

2025-01-11 03:42:03

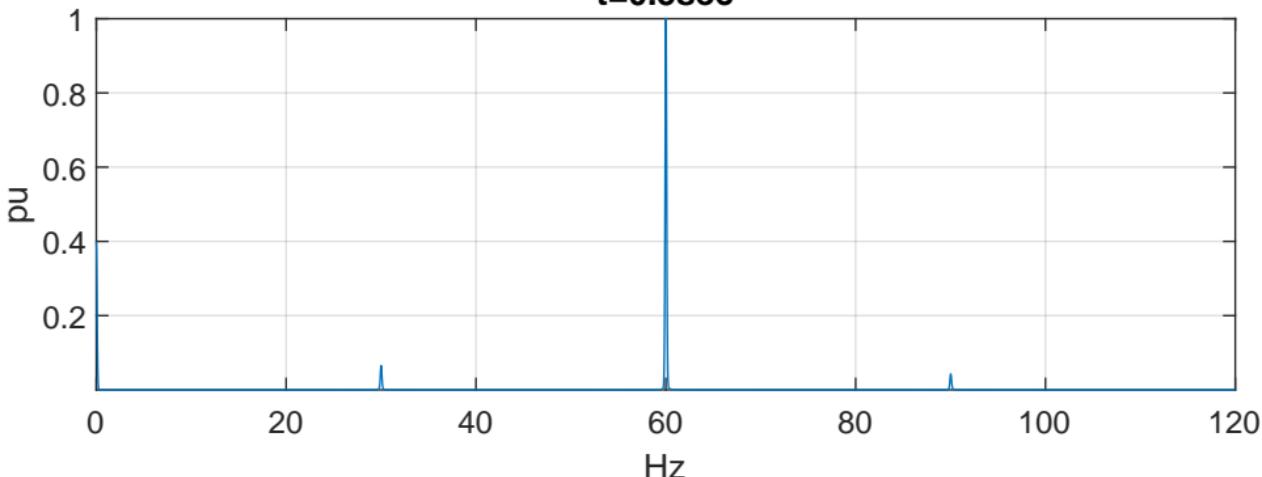
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

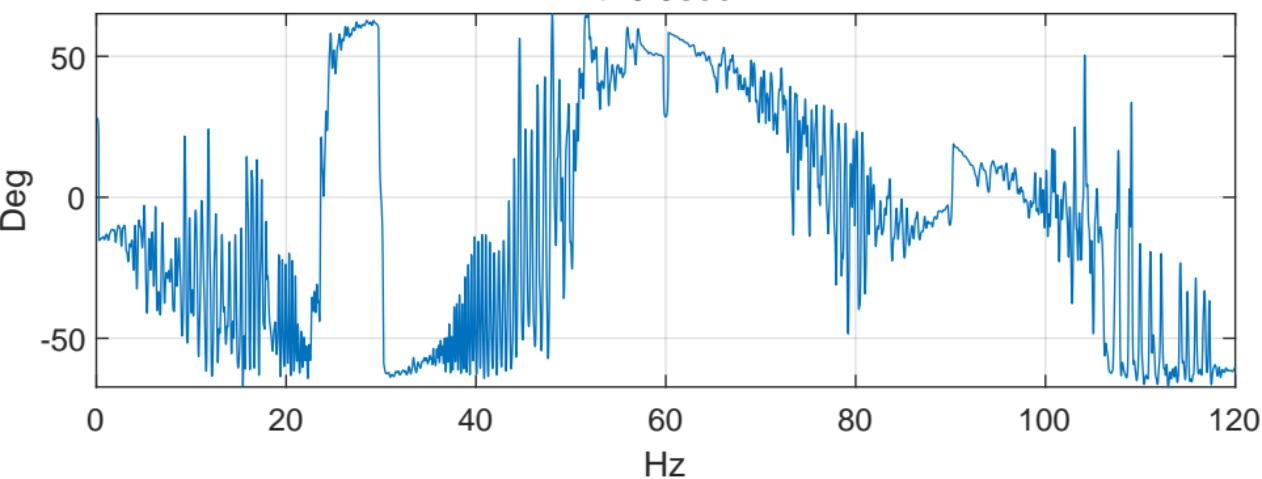




**t=0.5sec**



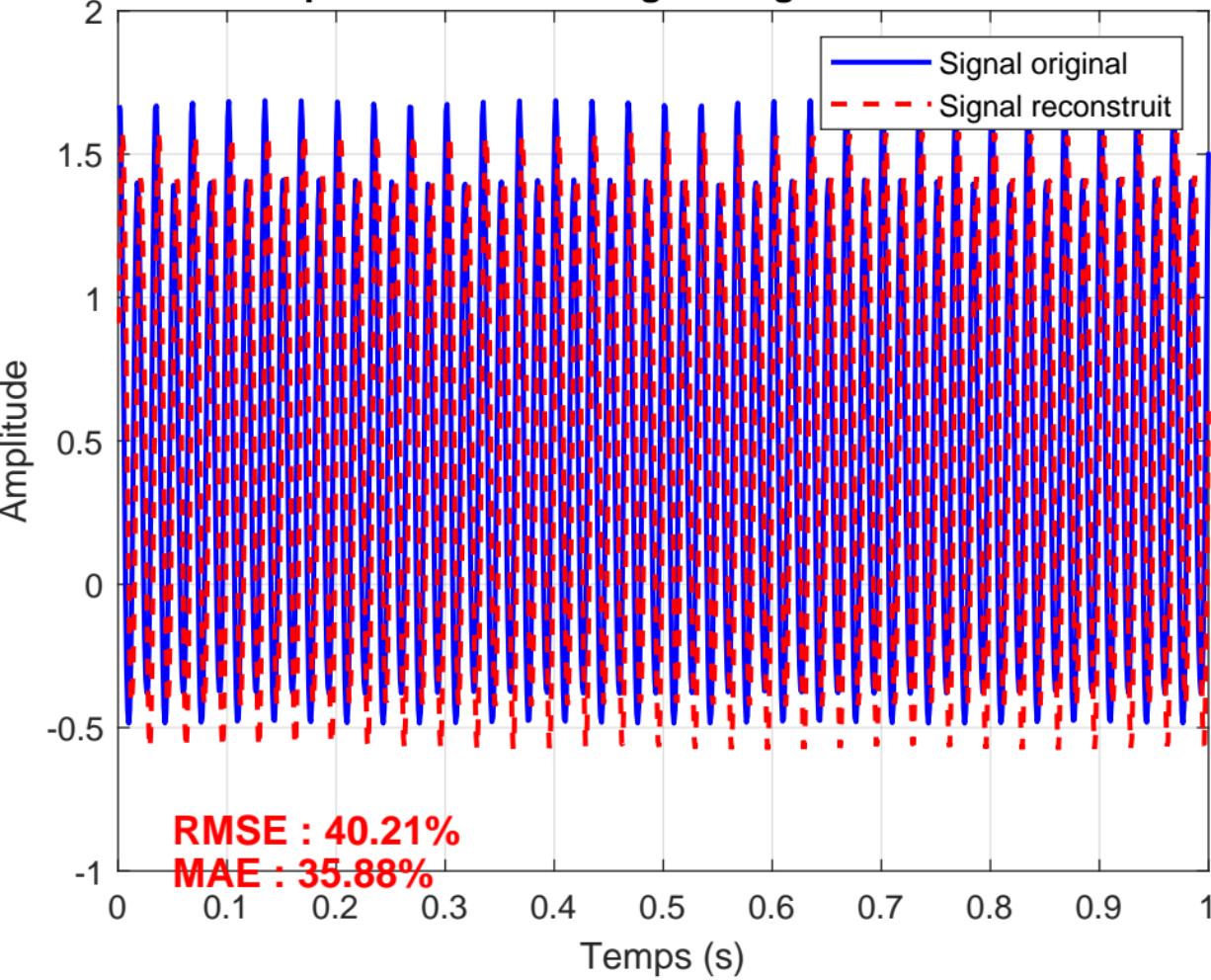
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0651	0.0651	-0.38
60.01	1.0000	1.0000	28.57
90.02	0.0431	0.0431	-8.91

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 120.000000

Experimentation du

2025-01-11 03:46:25

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

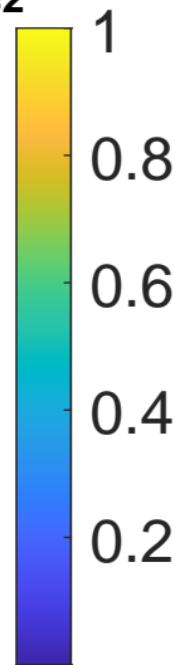
100

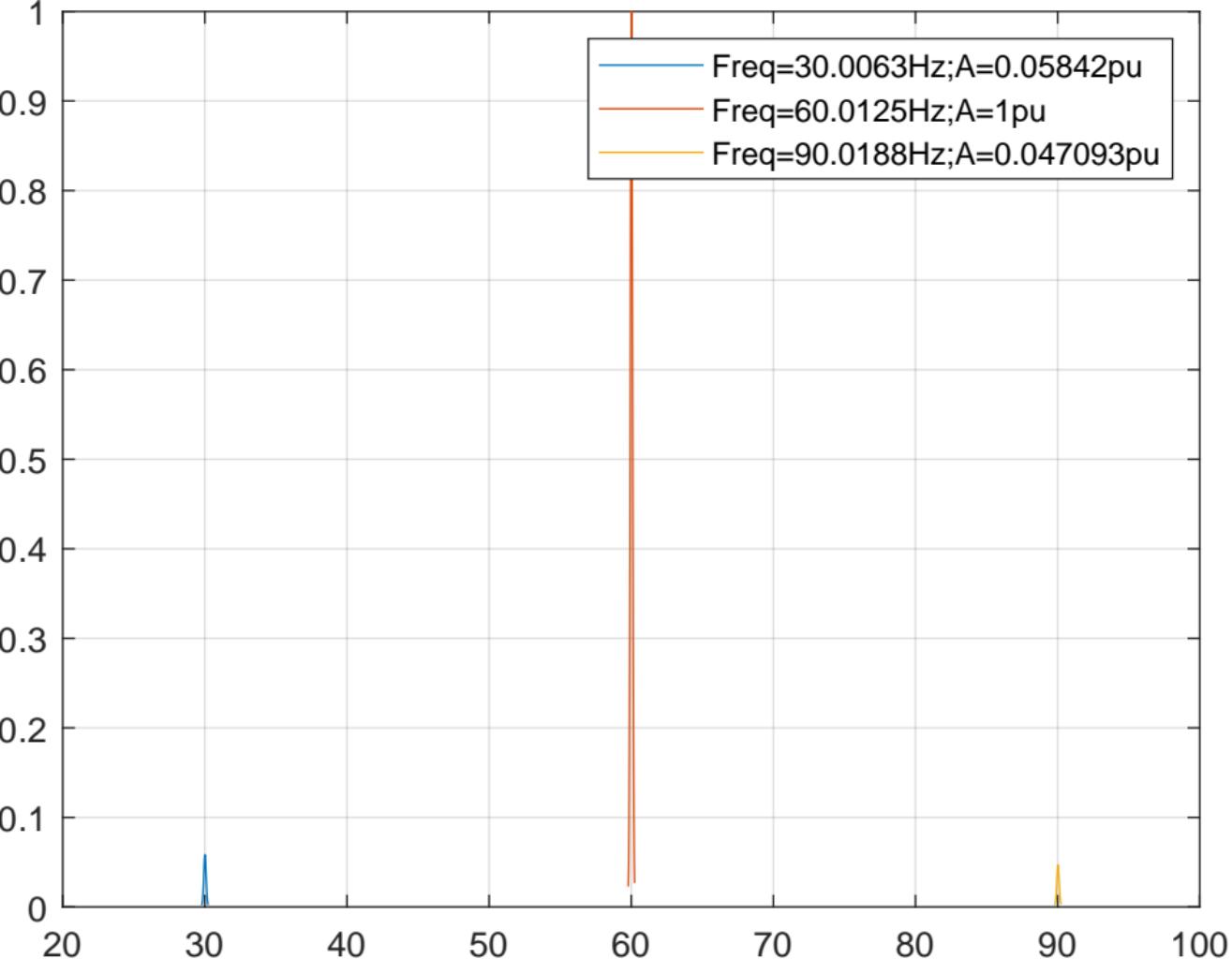
50

0

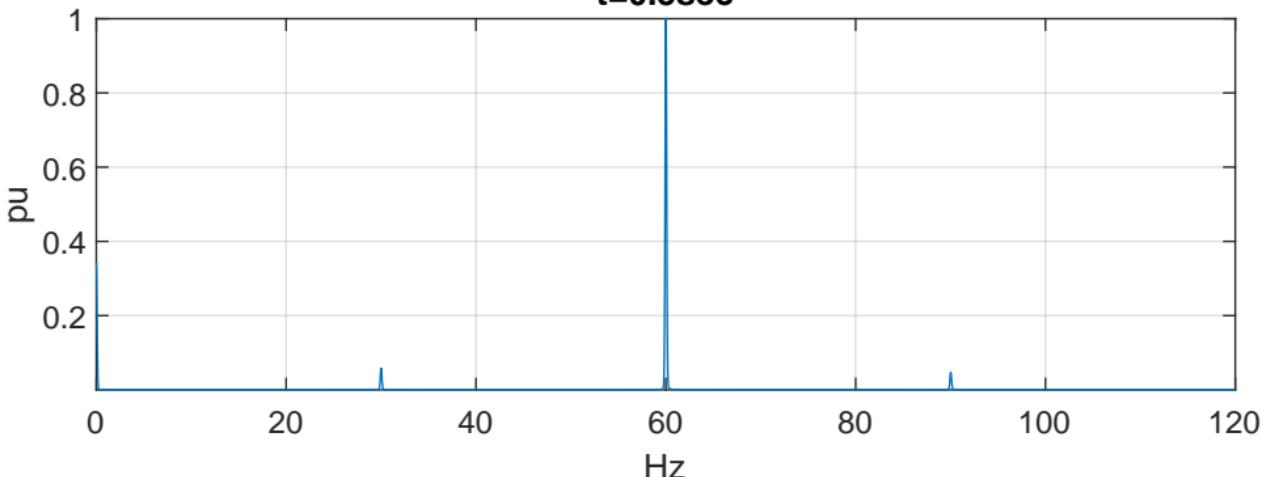
0.2 0.4 0.6 0.8 1

Time

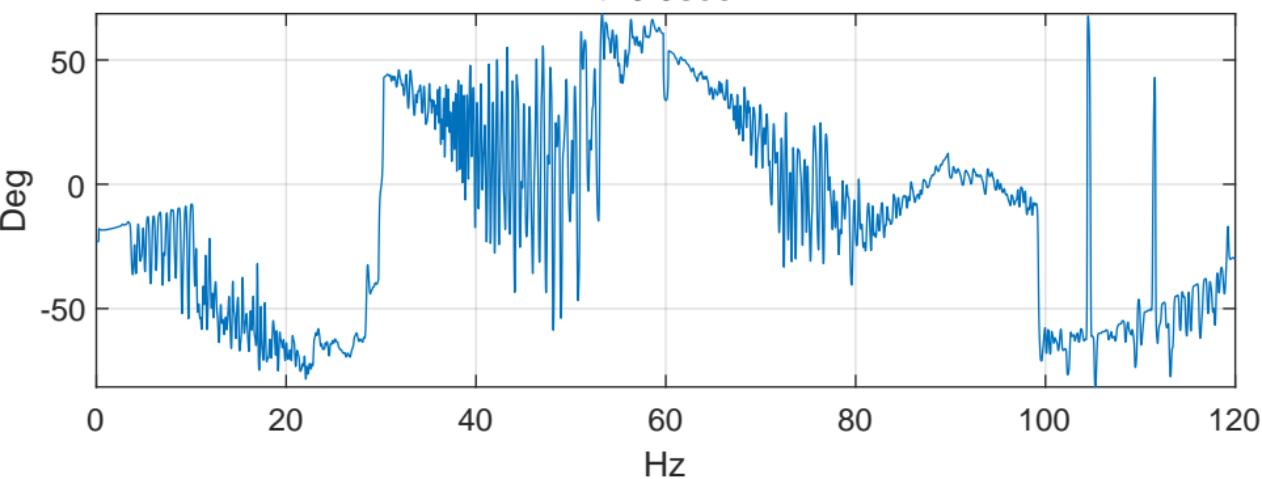




**t=0.5sec**



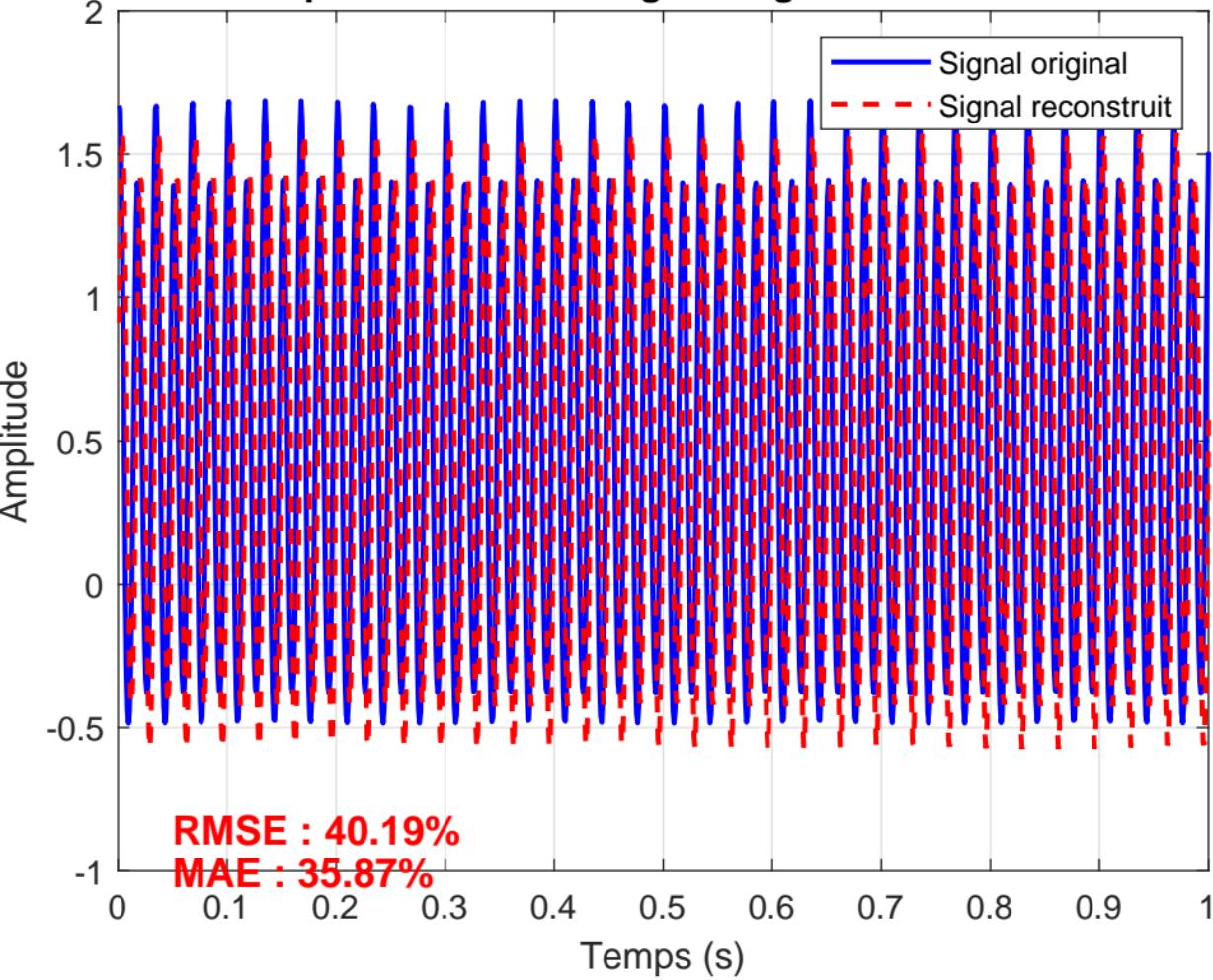
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0584	0.0584	-1.08
60.01	1.0000	1.0000	33.72
90.02	0.0471	0.0471	2.51

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

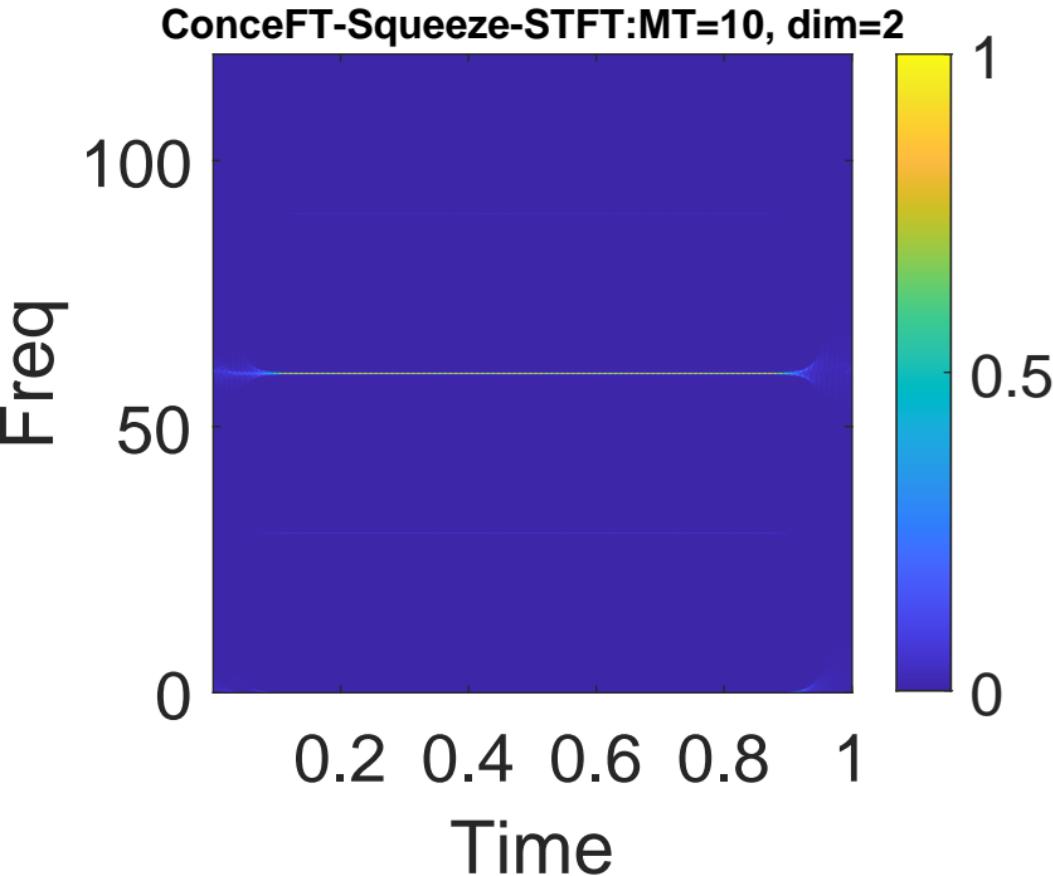
dim : 2

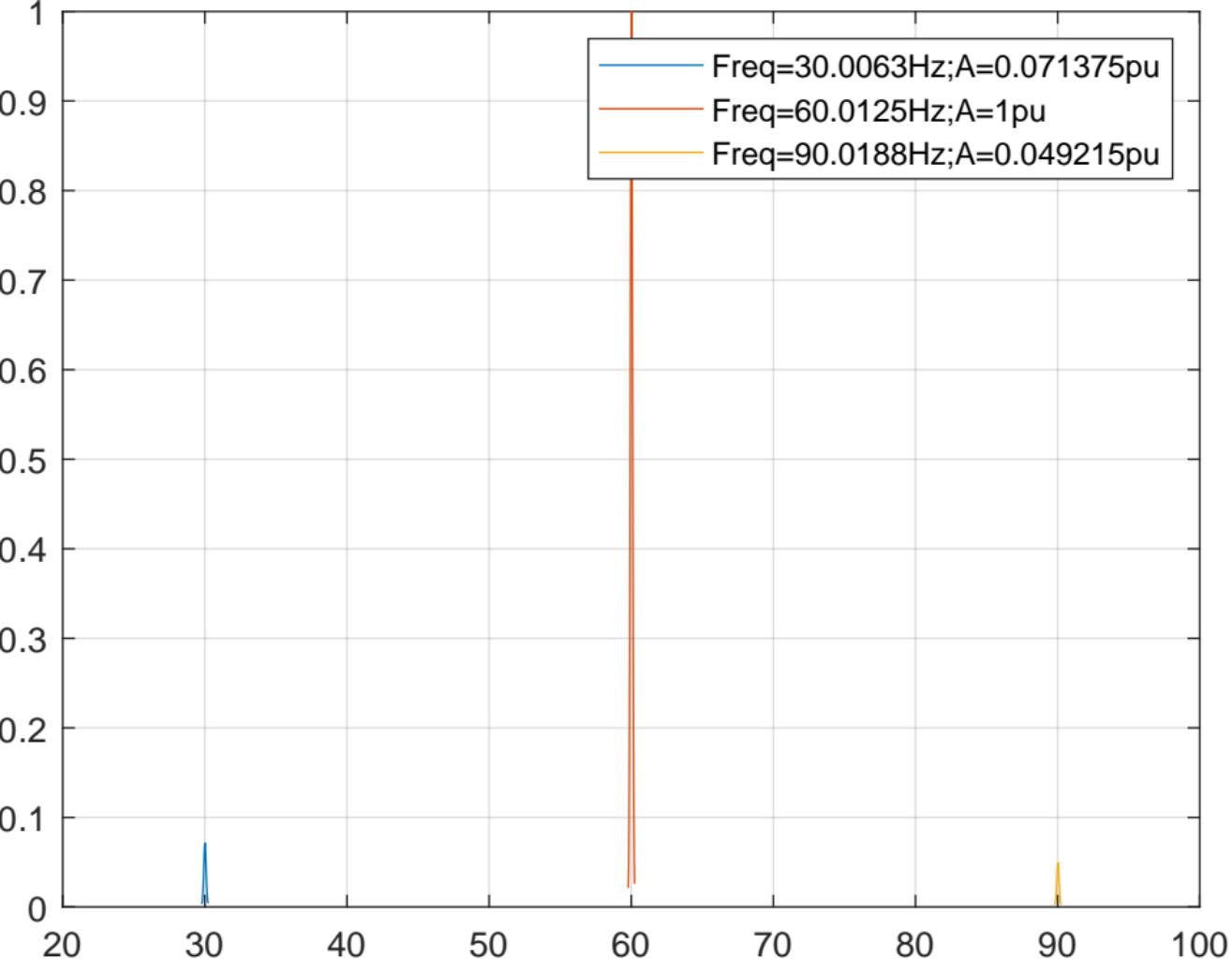
supp : 6

Lowfreq: 0.500000

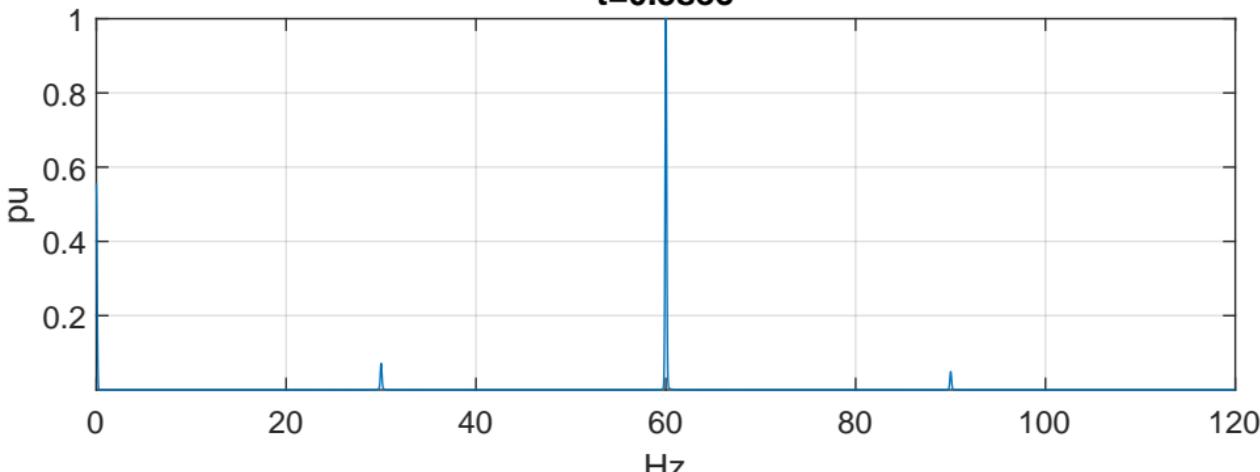
Highfreq: 120.000000

Experimentation du  
2025-01-11 03:50:45  
\*\*\***(Squeeze-STFT)**\*\*\*

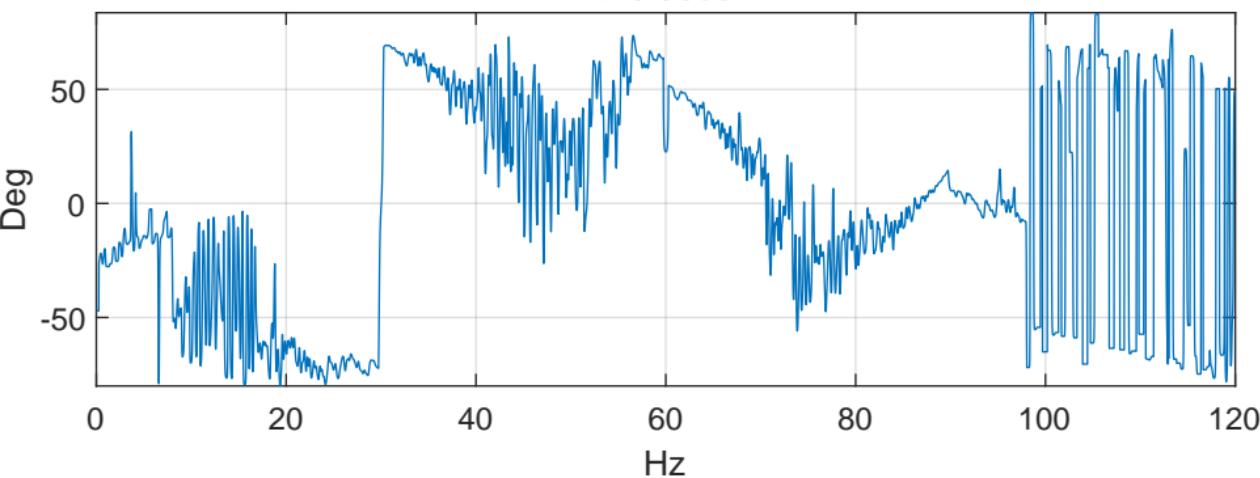




**t=0.5sec**



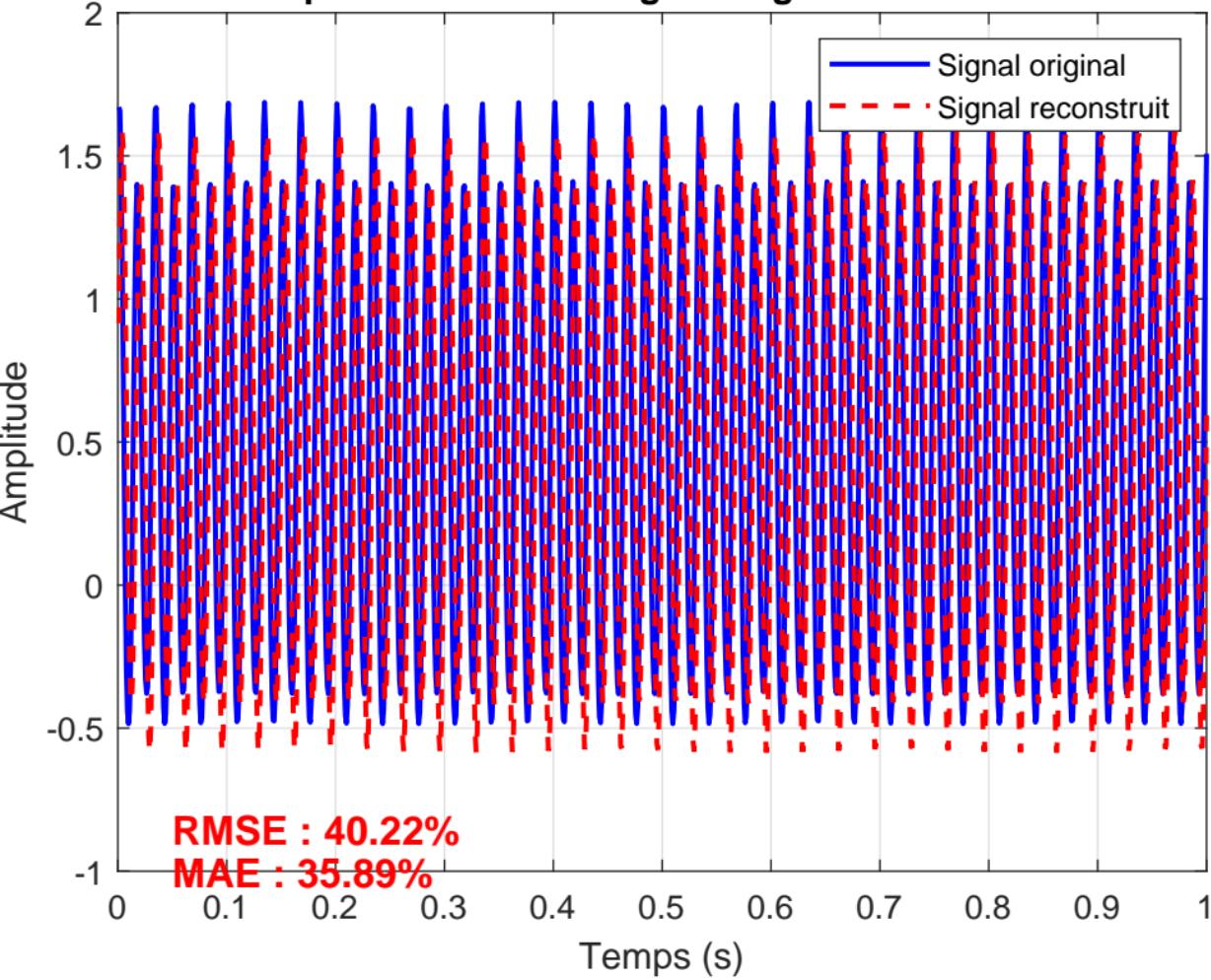
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0714	0.0714	-1.73
60.01	1.0000	1.0000	22.61
90.02	0.0492	0.0492	5.76

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 120.000000

Experimentation du

2025-01-11 03:55:57

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

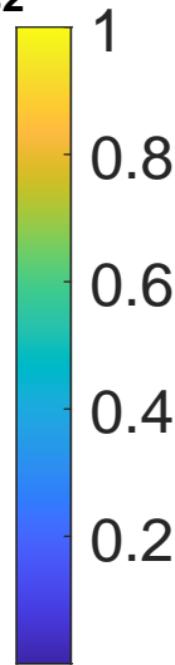
100

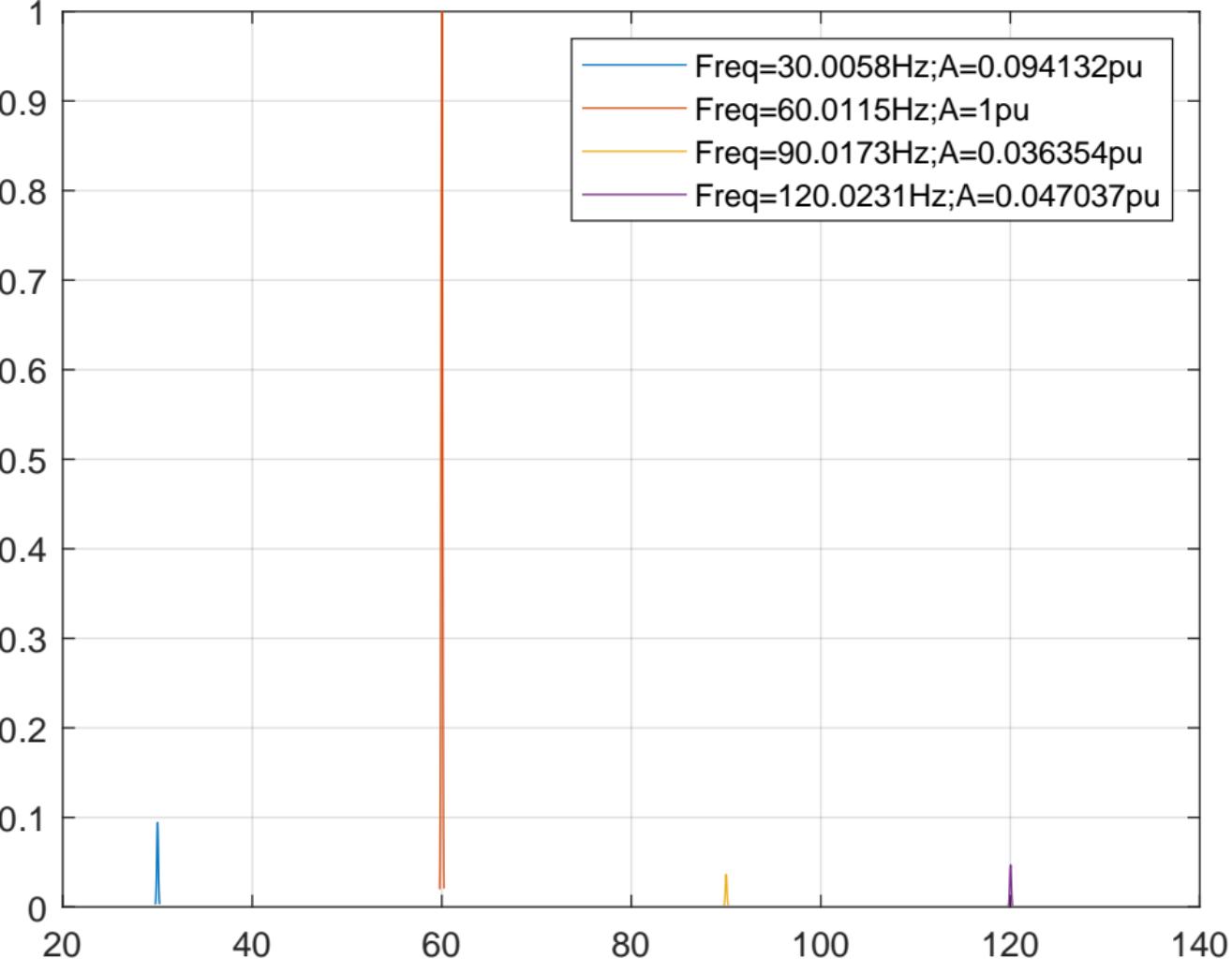
50

0

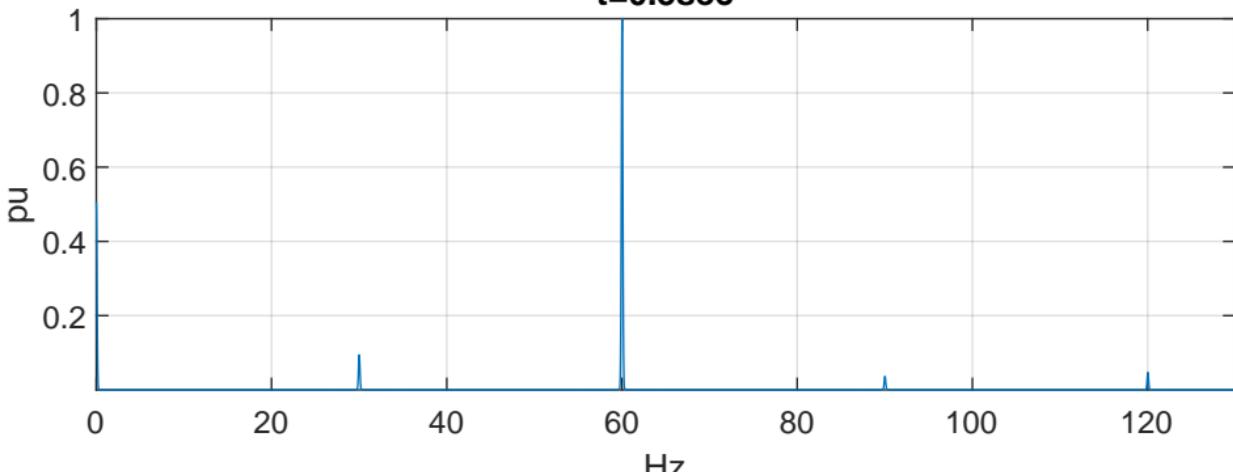
0.2 0.4 0.6 0.8 1

Time

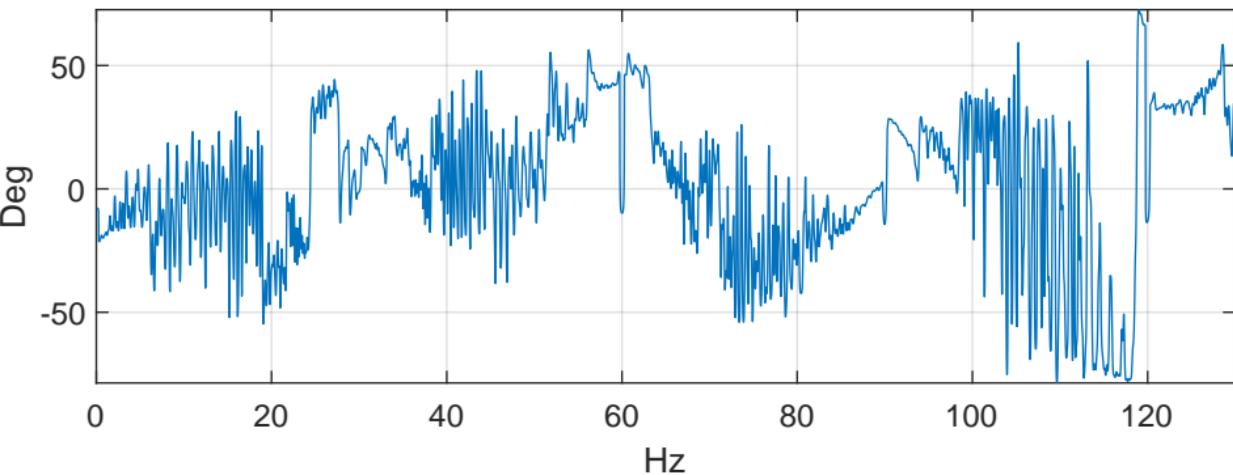




**t=0.5sec**



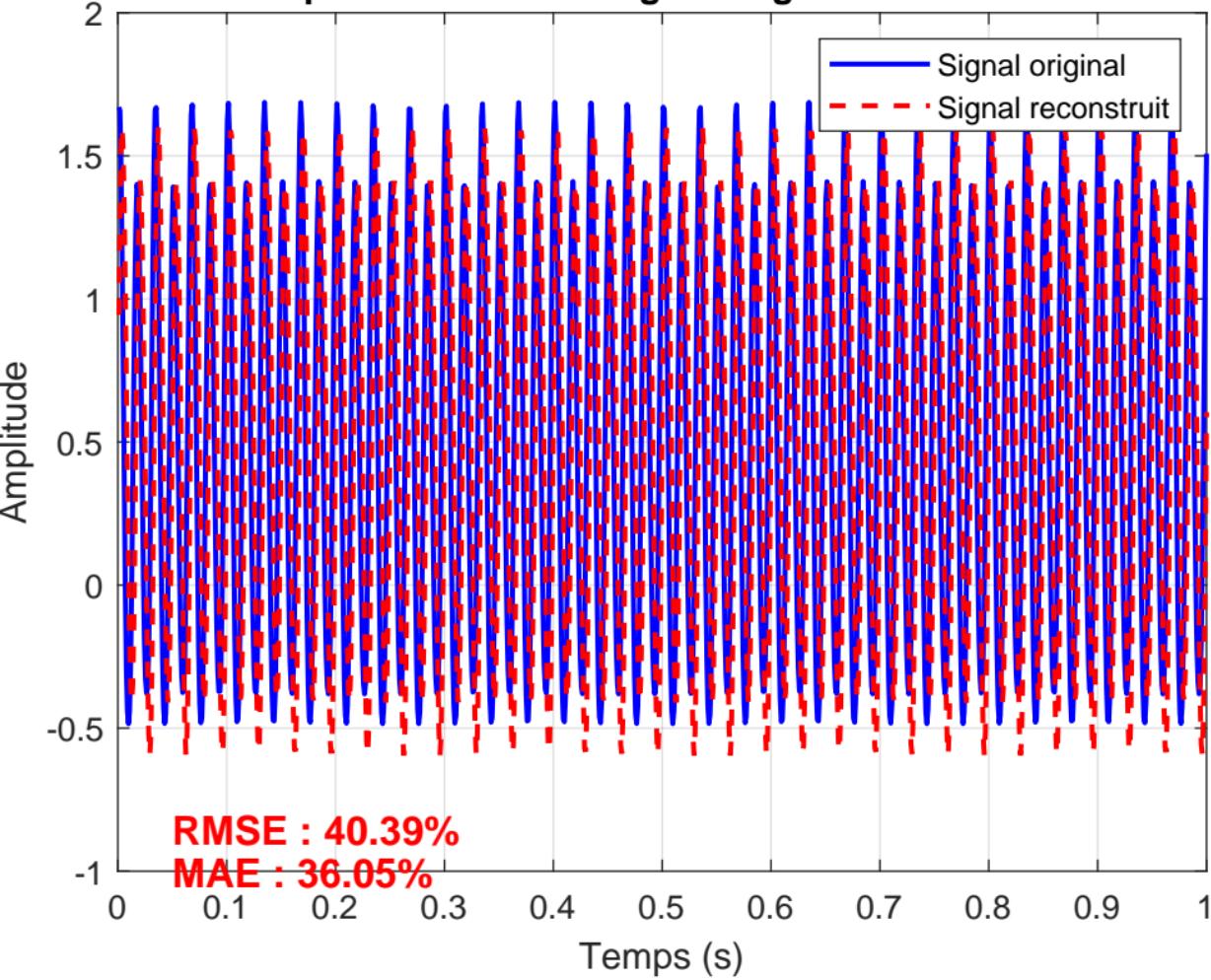
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0941	0.0941	-1.12
60.01	1.0000	1.0000	-9.85
90.02	0.0364	0.0364	-14.15
120.02	0.0470	0.0470	-12.93

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

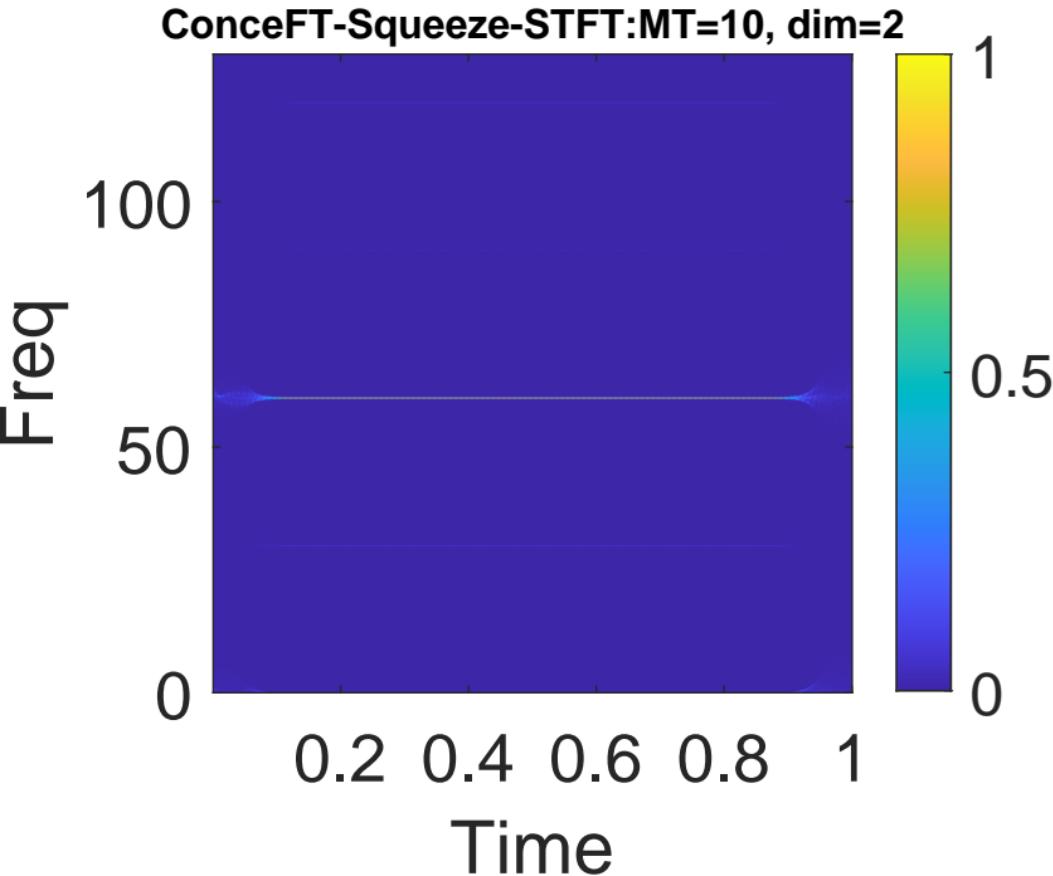
dim : 2

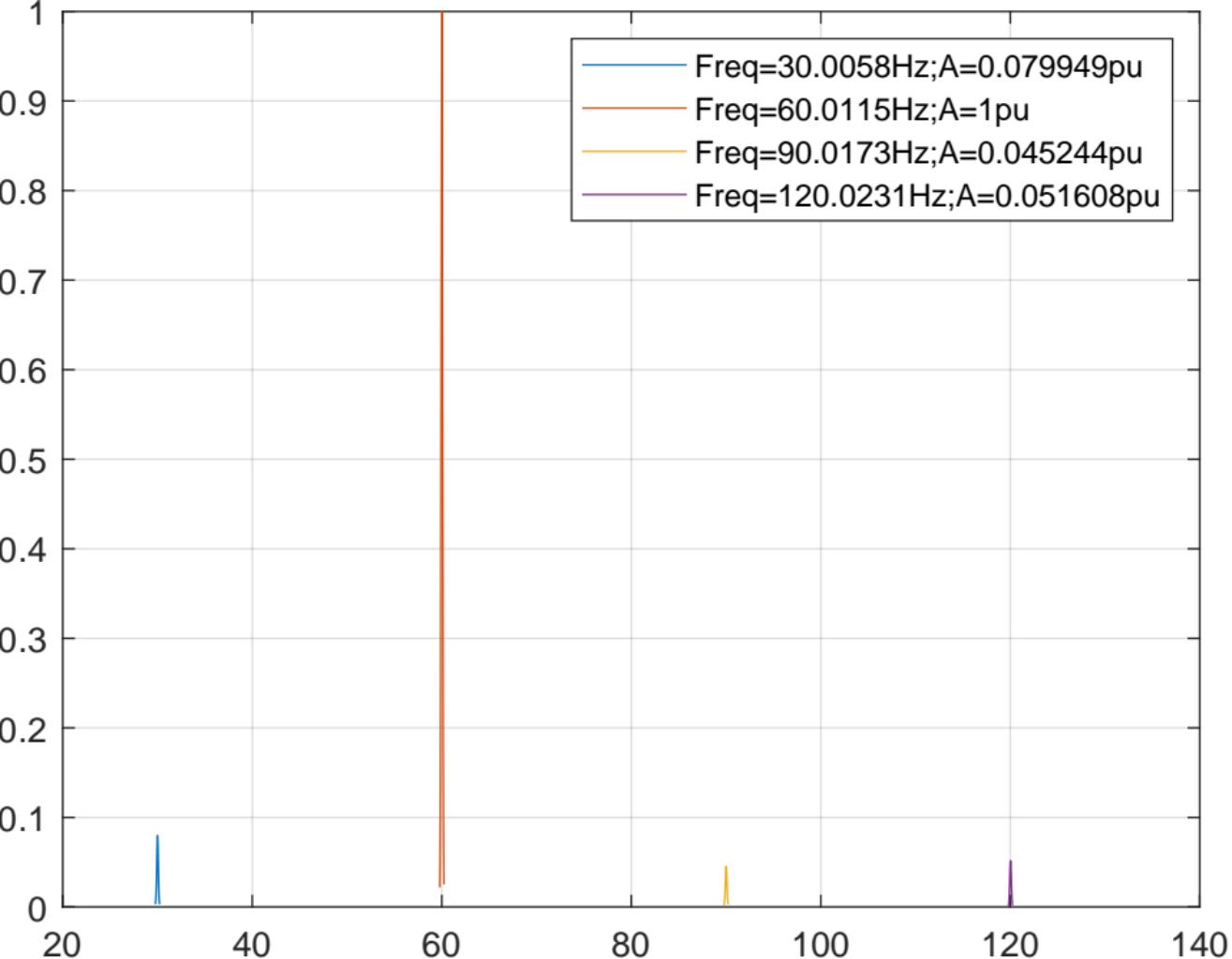
supp : 6

Lowfreq: 0.000000

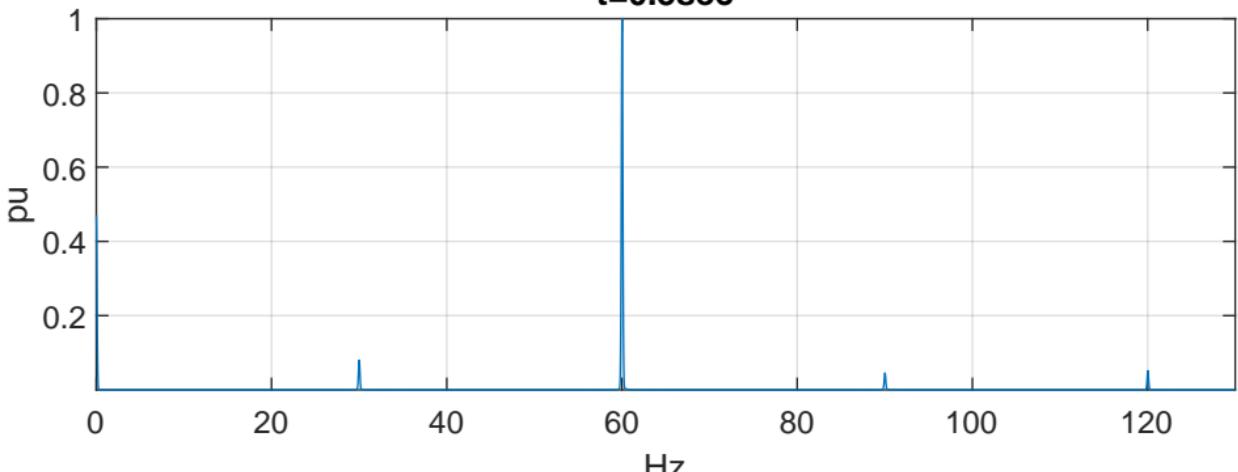
Highfreq: 130.000000

Experimentation du  
2025-01-11 04:01:10  
\*\*\***(Squeeze-STFT)**\*\*\*

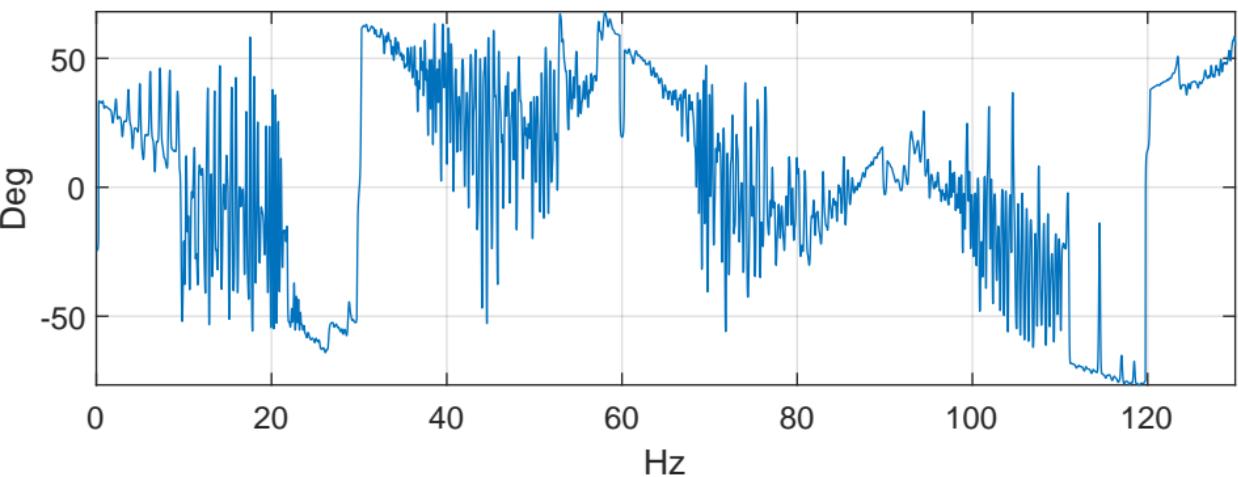




**t=0.5sec**



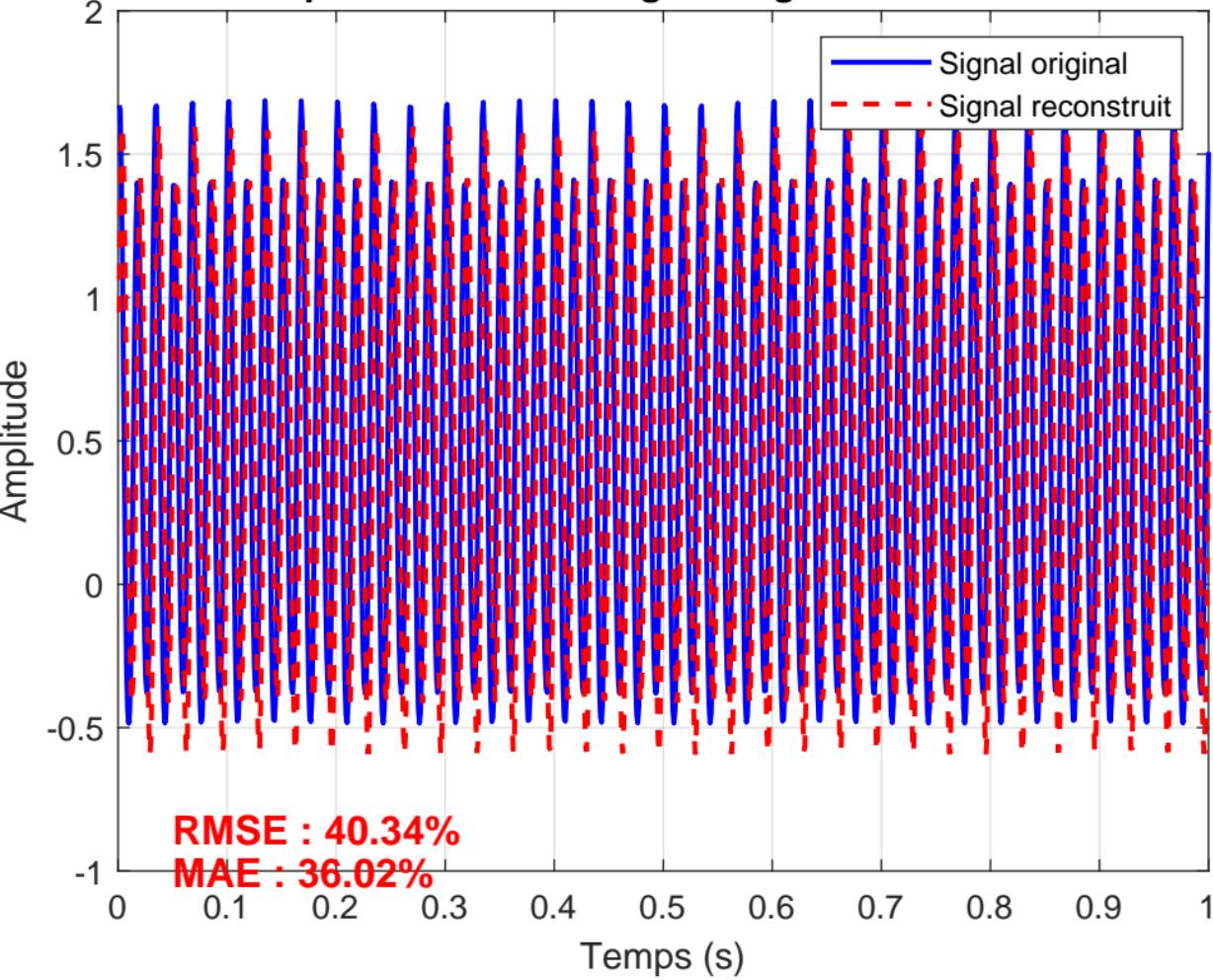
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0799	0.0799	-0.97
60.01	1.0000	1.0000	19.41
90.02	0.0452	0.0452	-2.93
120.02	0.0516	0.0516	14.62

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 130.000000

Experimentation du

2025-01-11 04:06:24

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

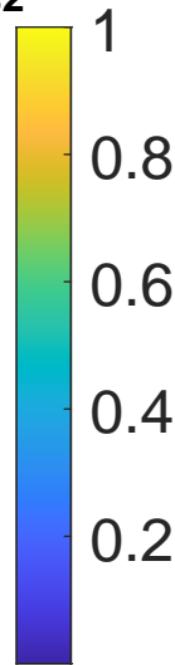
100

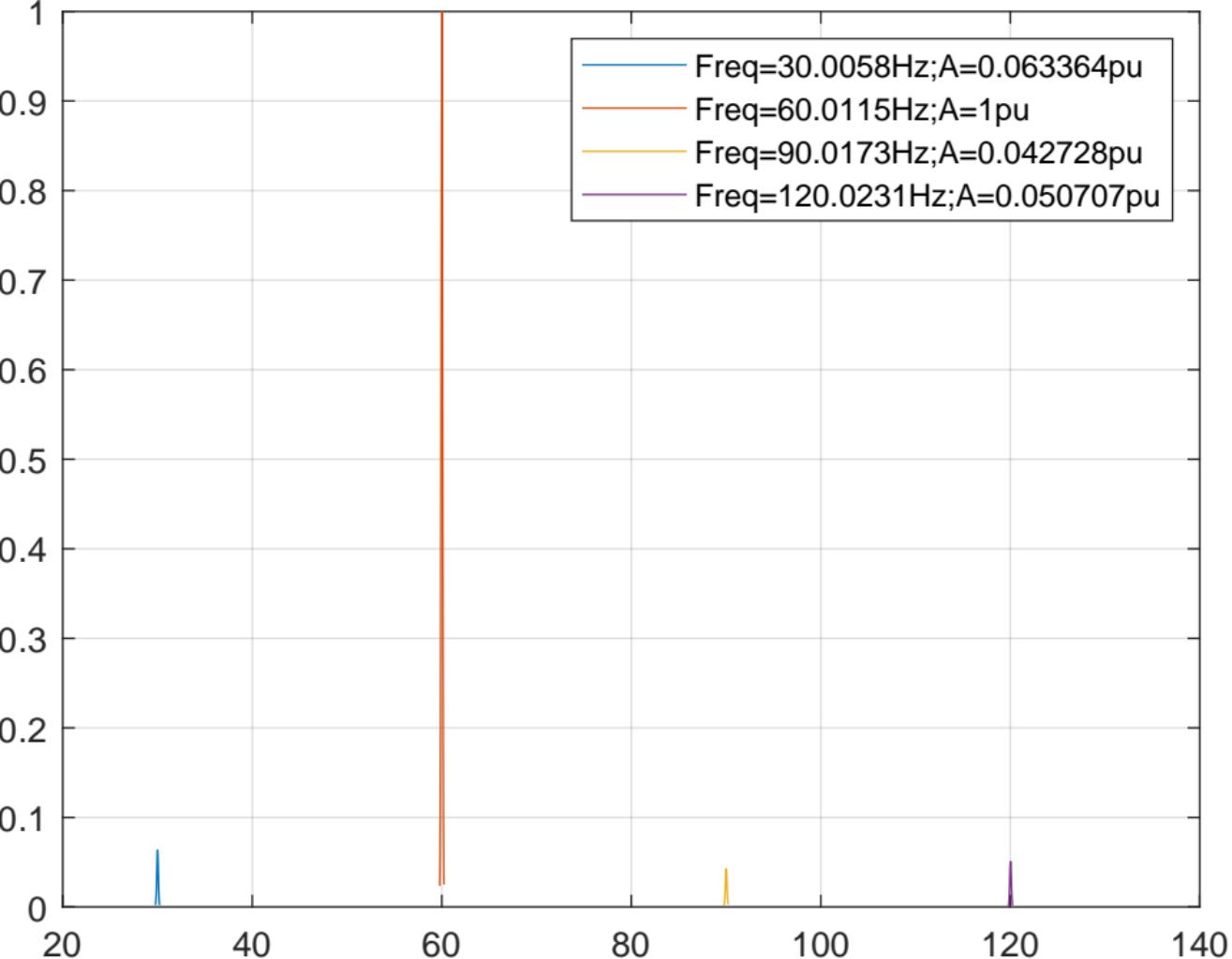
50

0

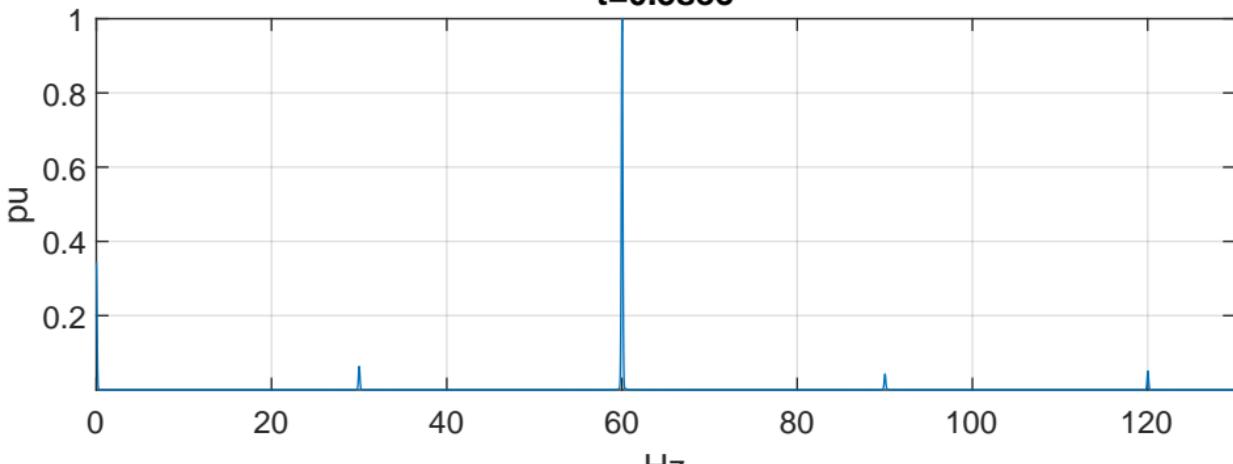
0.2 0.4 0.6 0.8 1

Time

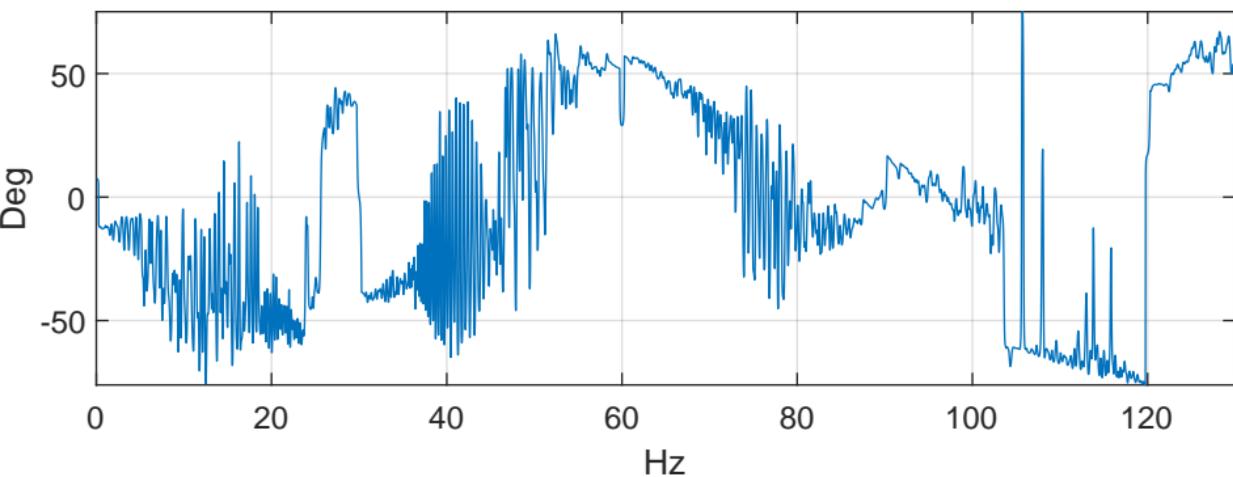




**t=0.5sec**



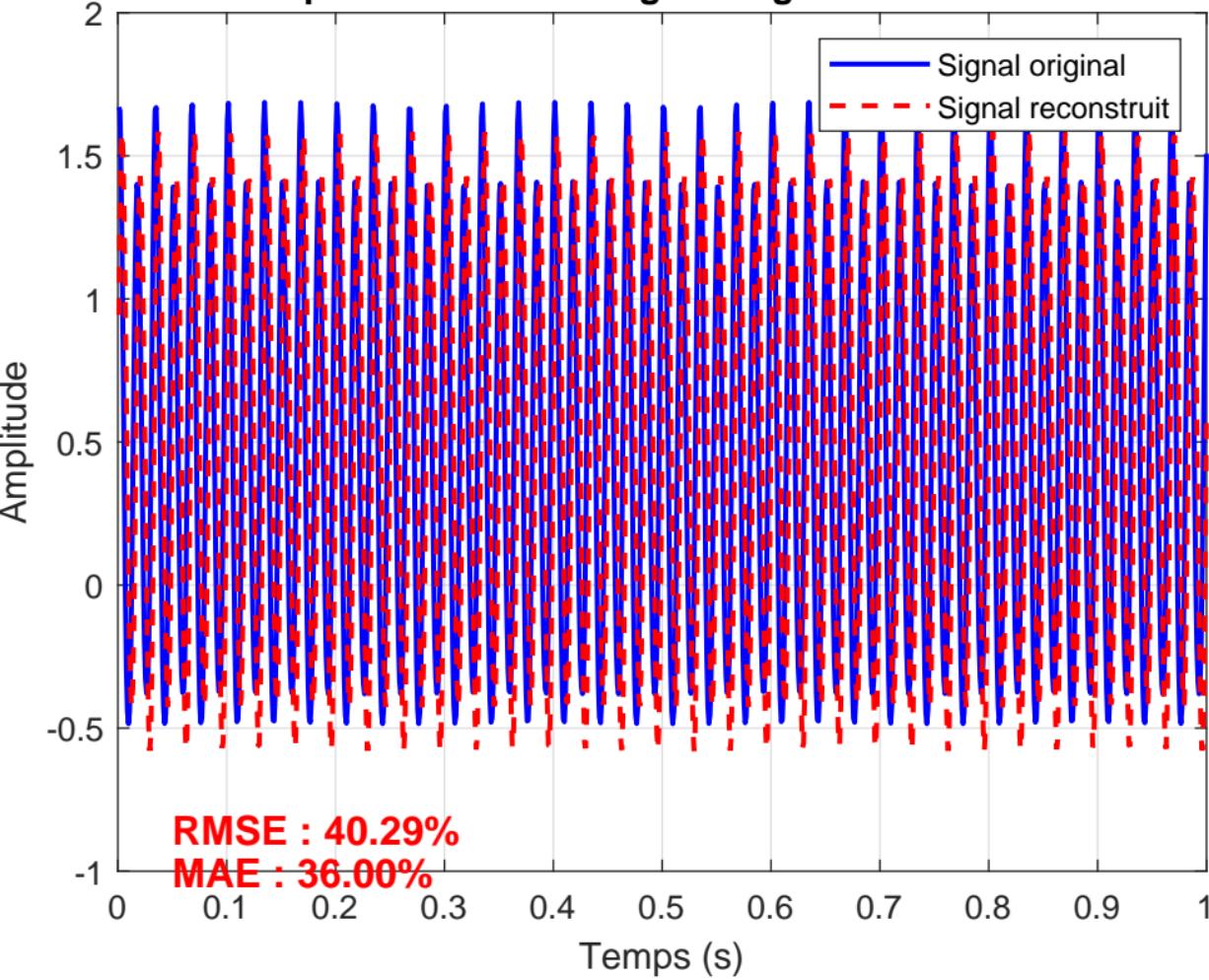
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0634	0.0634	-0.20
60.01	1.0000	1.0000	28.99
90.02	0.0427	0.0427	-4.41
120.02	0.0507	0.0507	17.57

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 130.000000

Experimentation du

2025-01-11 04:11:28

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

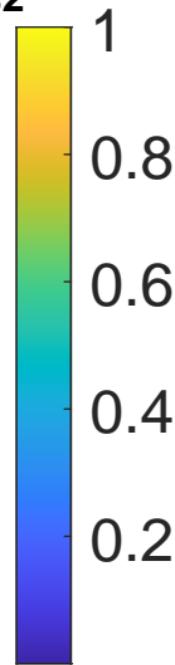
100

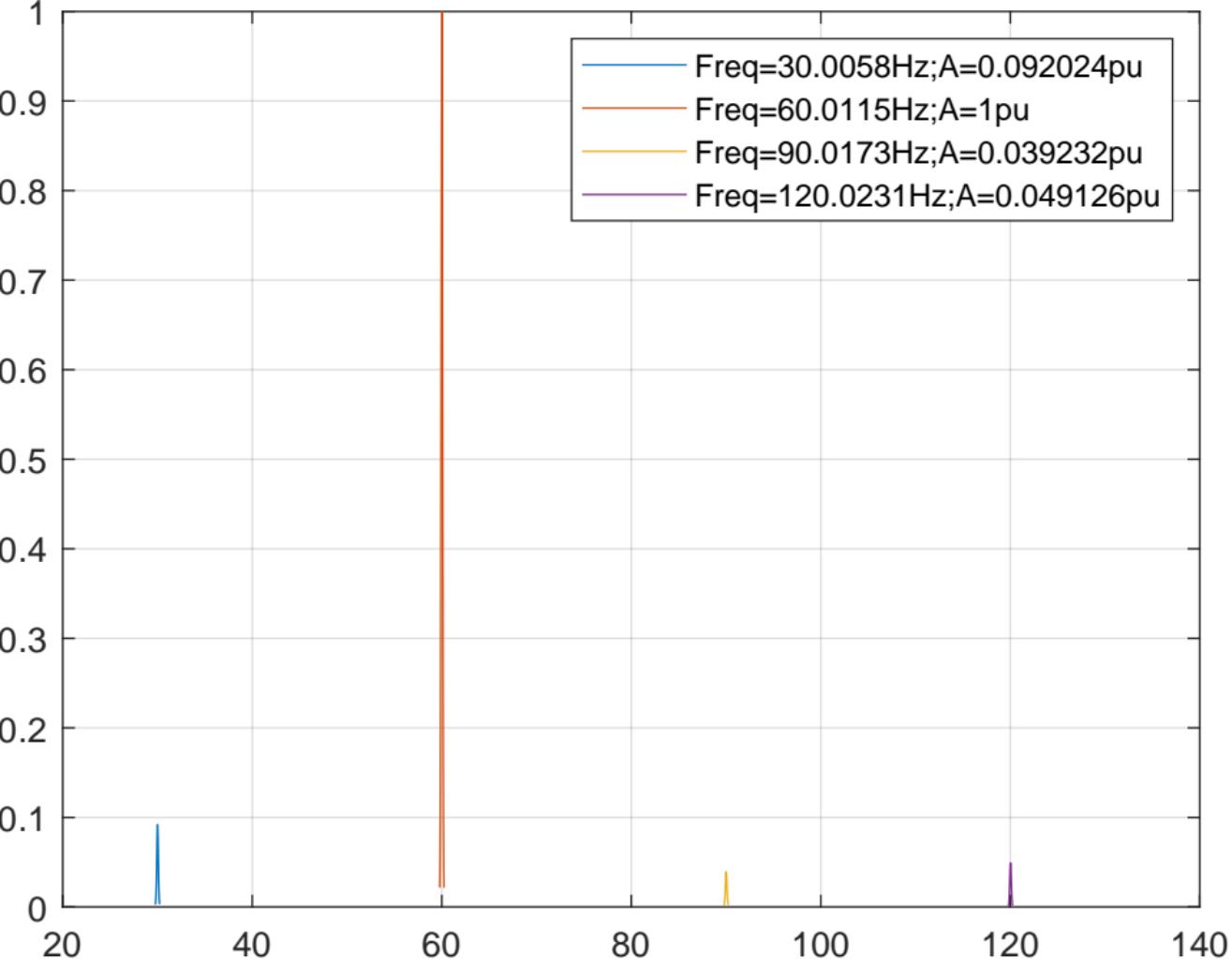
50

0

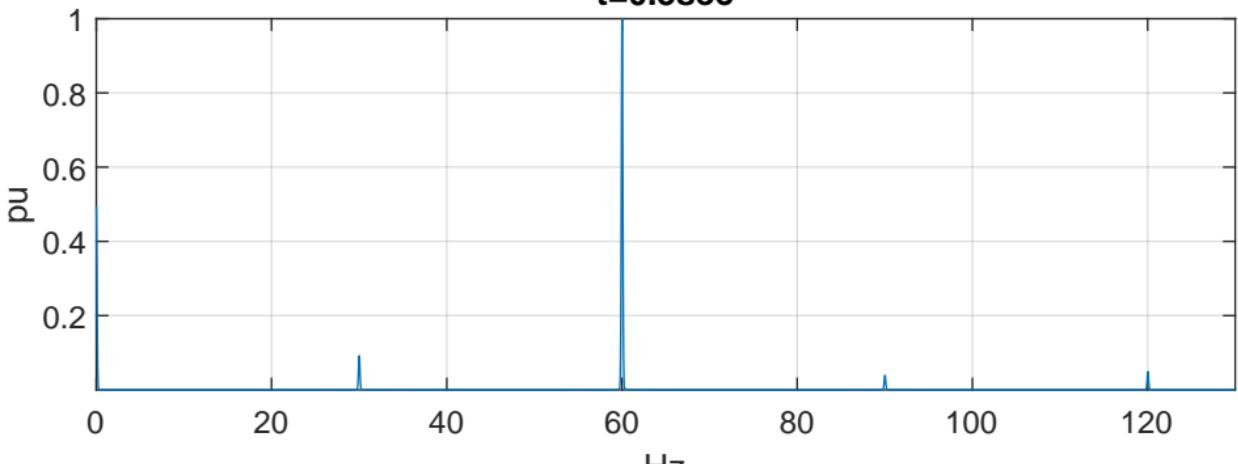
0.2 0.4 0.6 0.8 1

Time

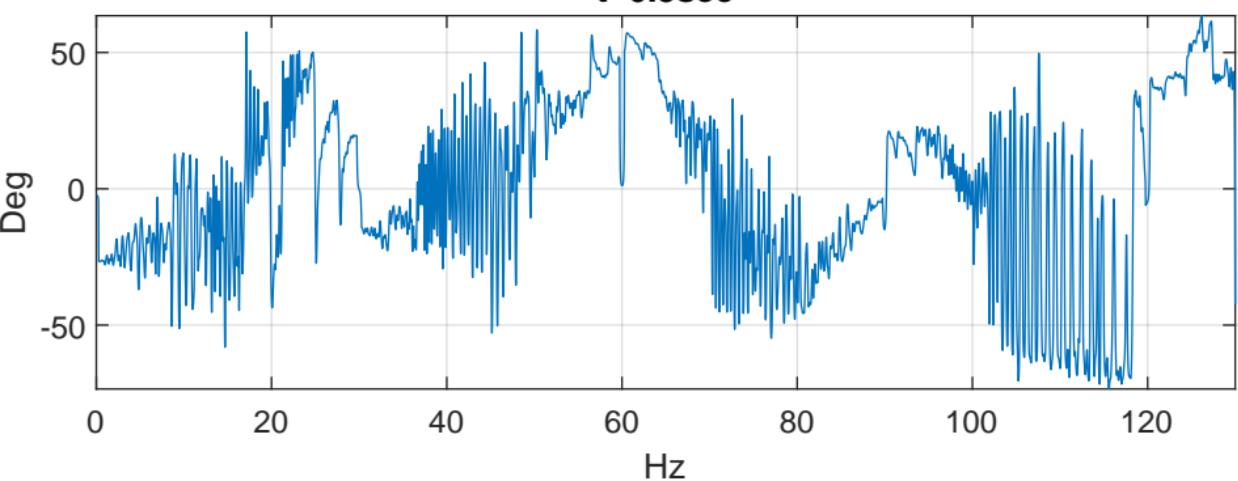




**t=0.5sec**



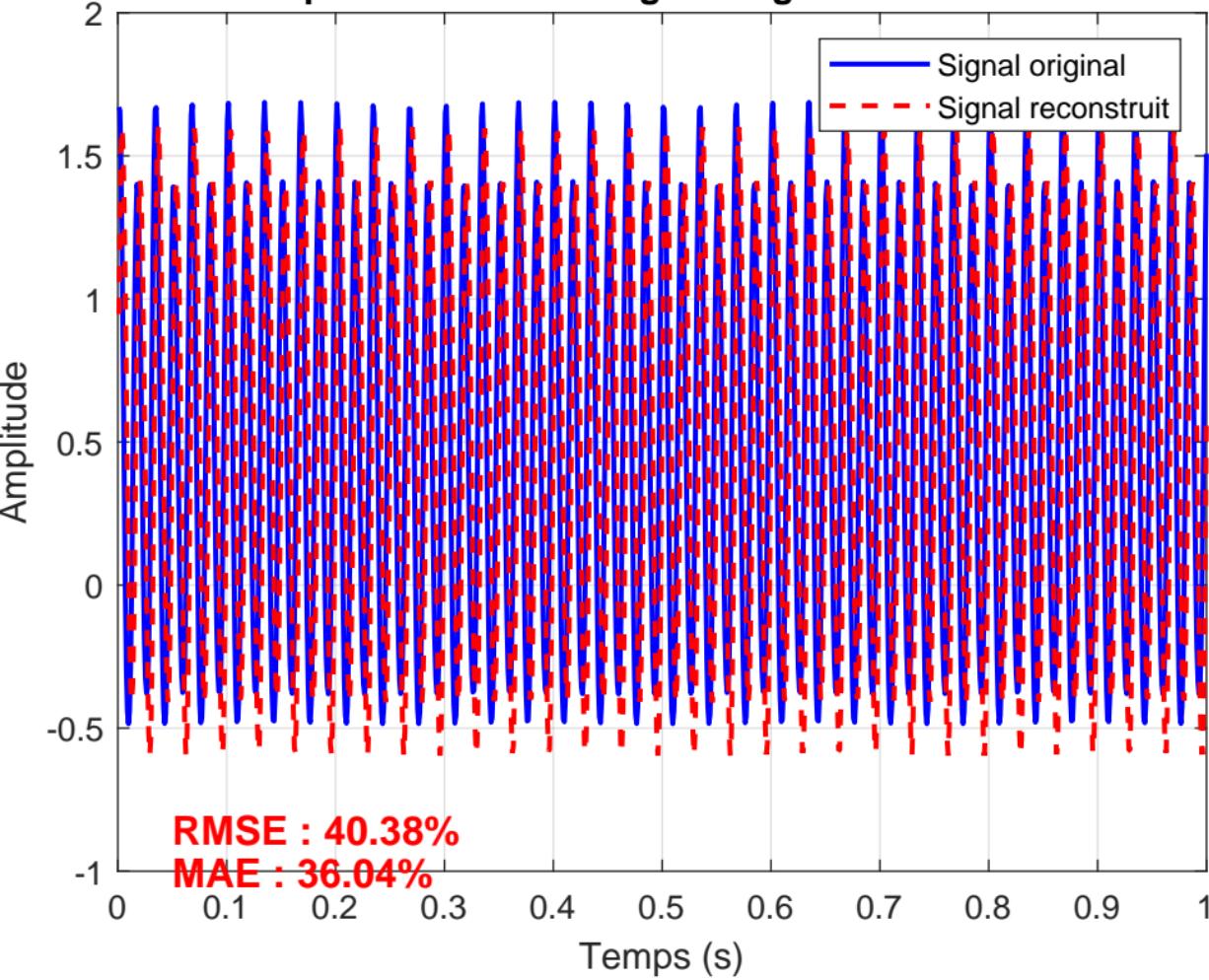
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0920	0.0920	-0.32
60.01	1.0000	1.0000	1.14
90.02	0.0392	0.0392	-14.38
120.02	0.0491	0.0491	-4.49

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

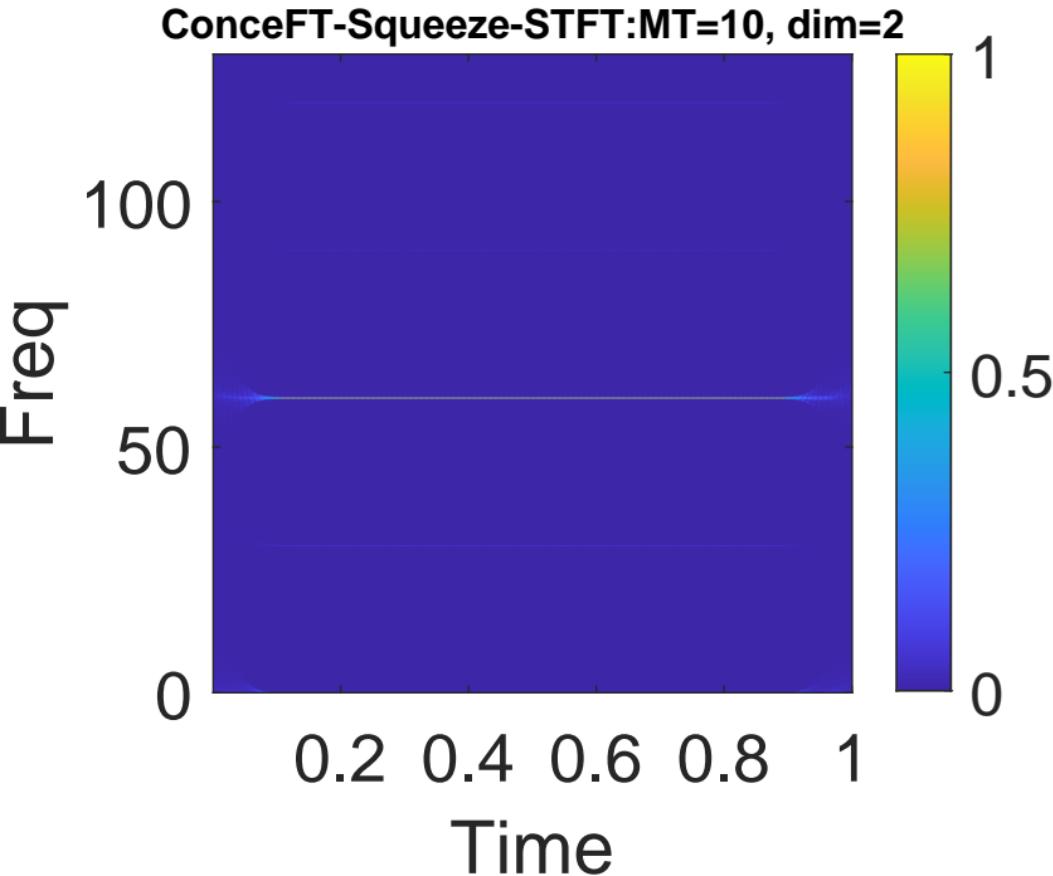
dim : 2

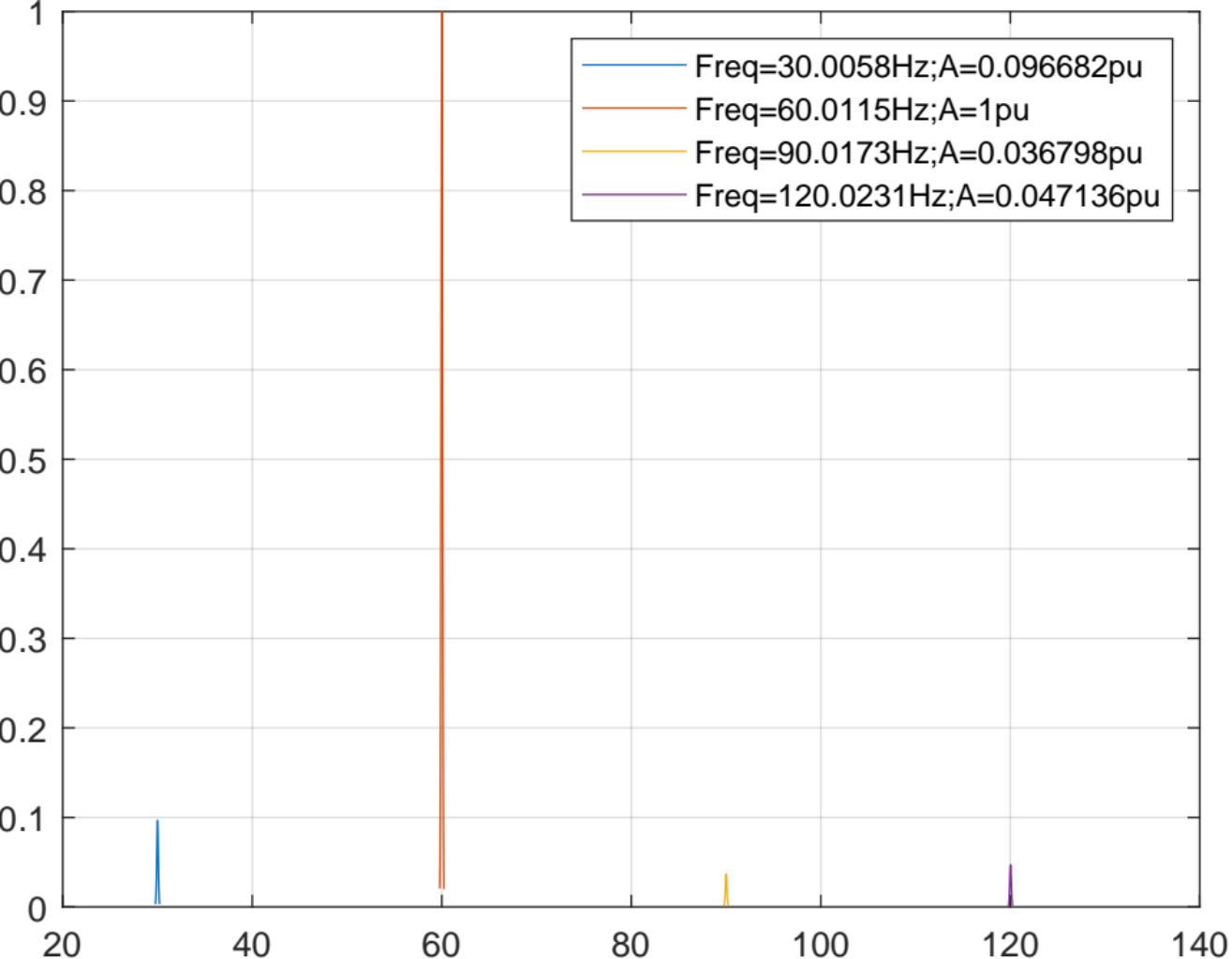
supp : 6

Lowfreq: 0.000000

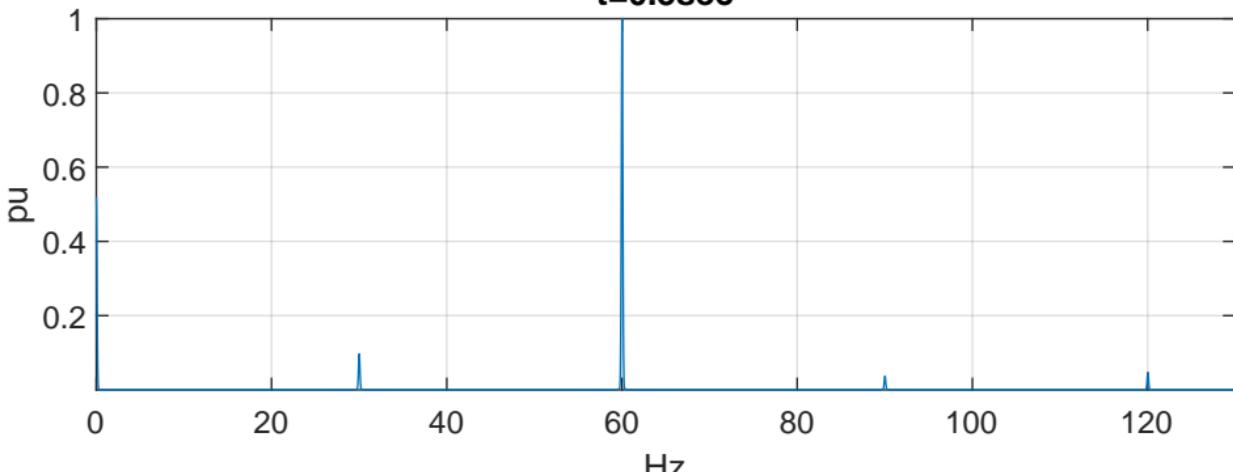
Highfreq: 130.000000

Experimentation du  
2025-01-11 04:16:40  
\*\*\***(Squeeze-STFT)**\*\*\*

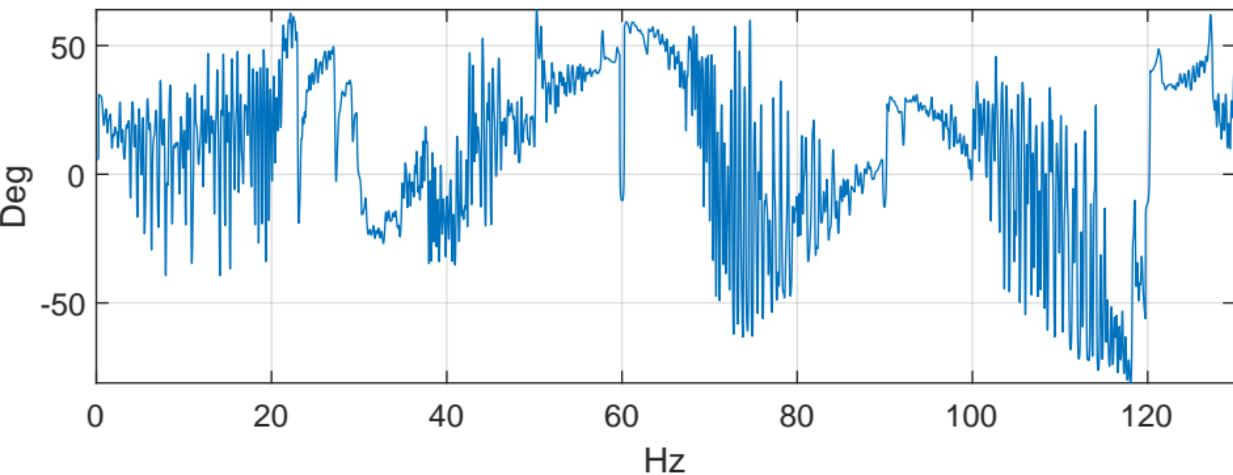




**t=0.5sec**



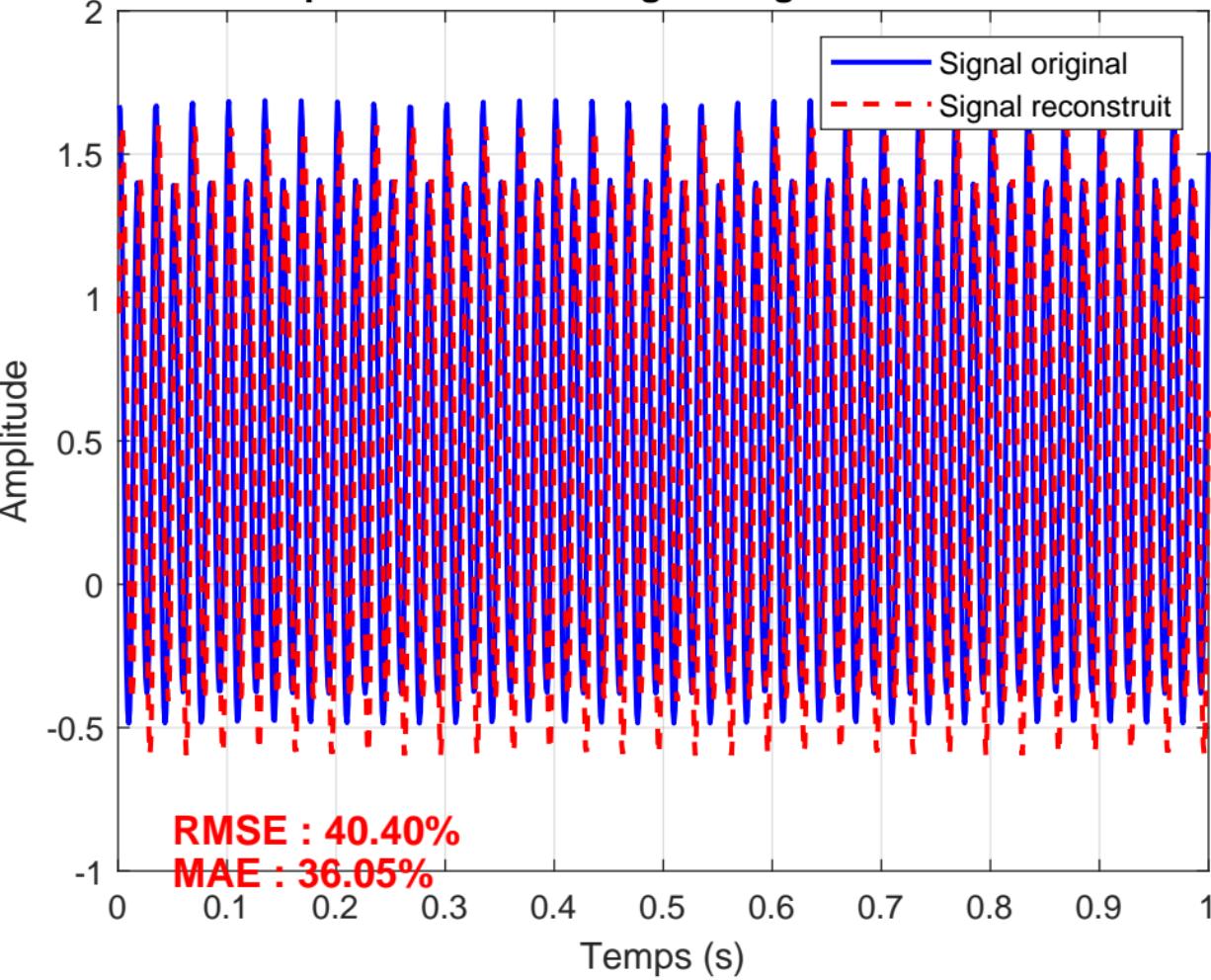
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0967	0.0967	-0.65
60.01	1.0000	1.0000	-10.24
90.02	0.0368	0.0368	-12.19
120.02	0.0471	0.0471	-10.92

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

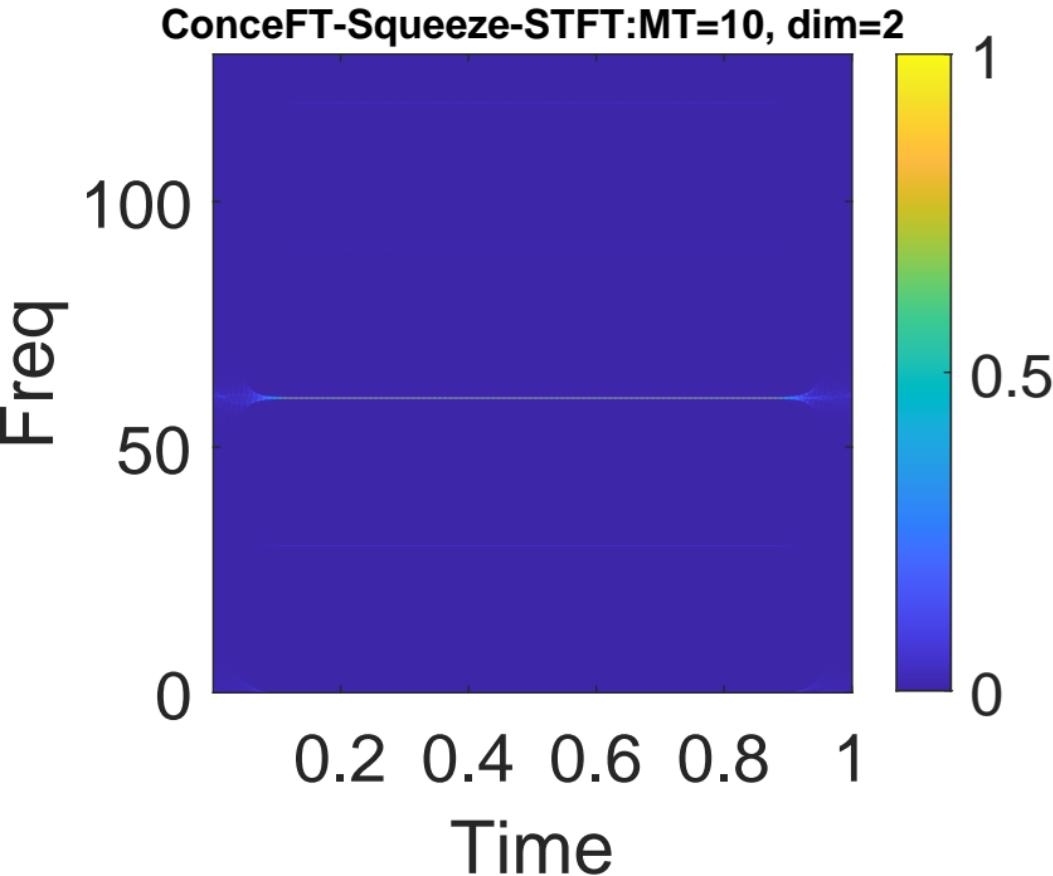
dim : 2

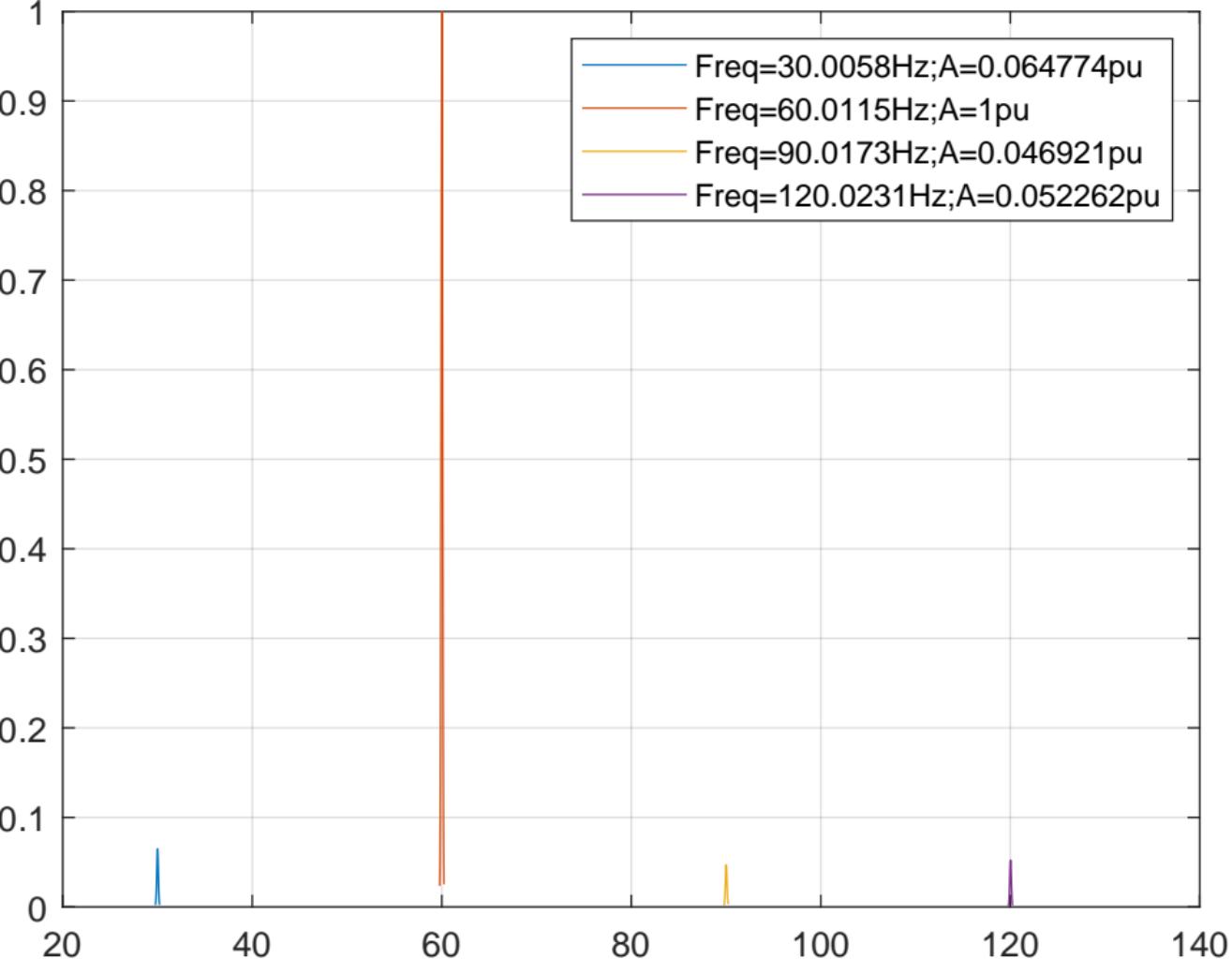
supp : 6

Lowfreq: 0.000000

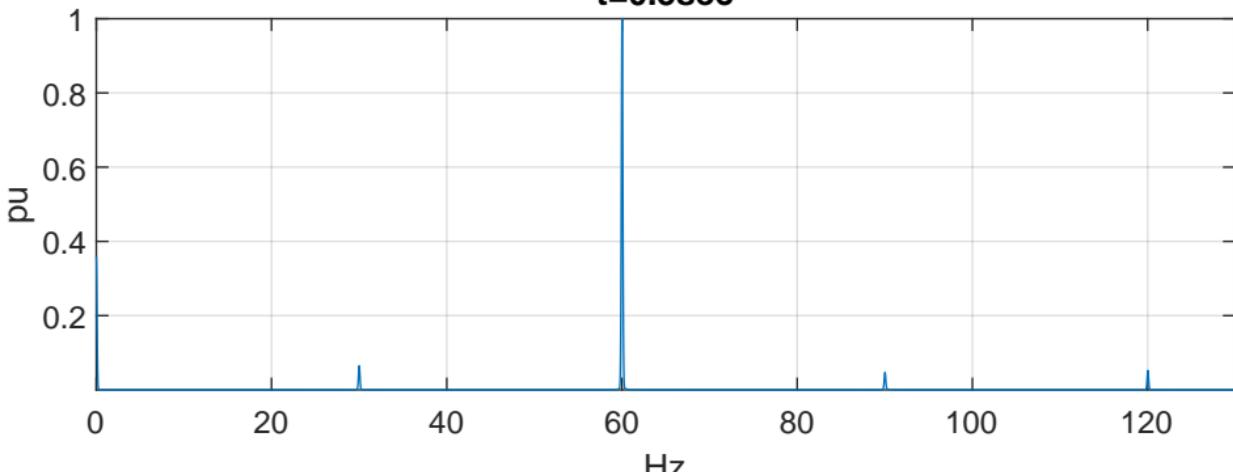
Highfreq: 130.000000

Experimentation du  
2025-01-11 04:21:53  
\*\*\***(Squeeze-STFT)**\*\*\*

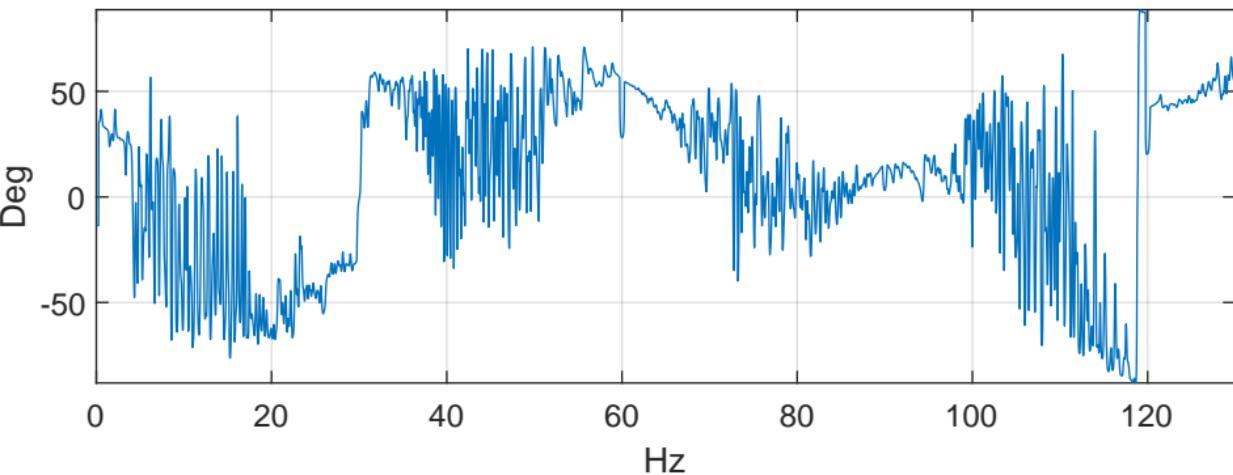




**t=0.5sec**



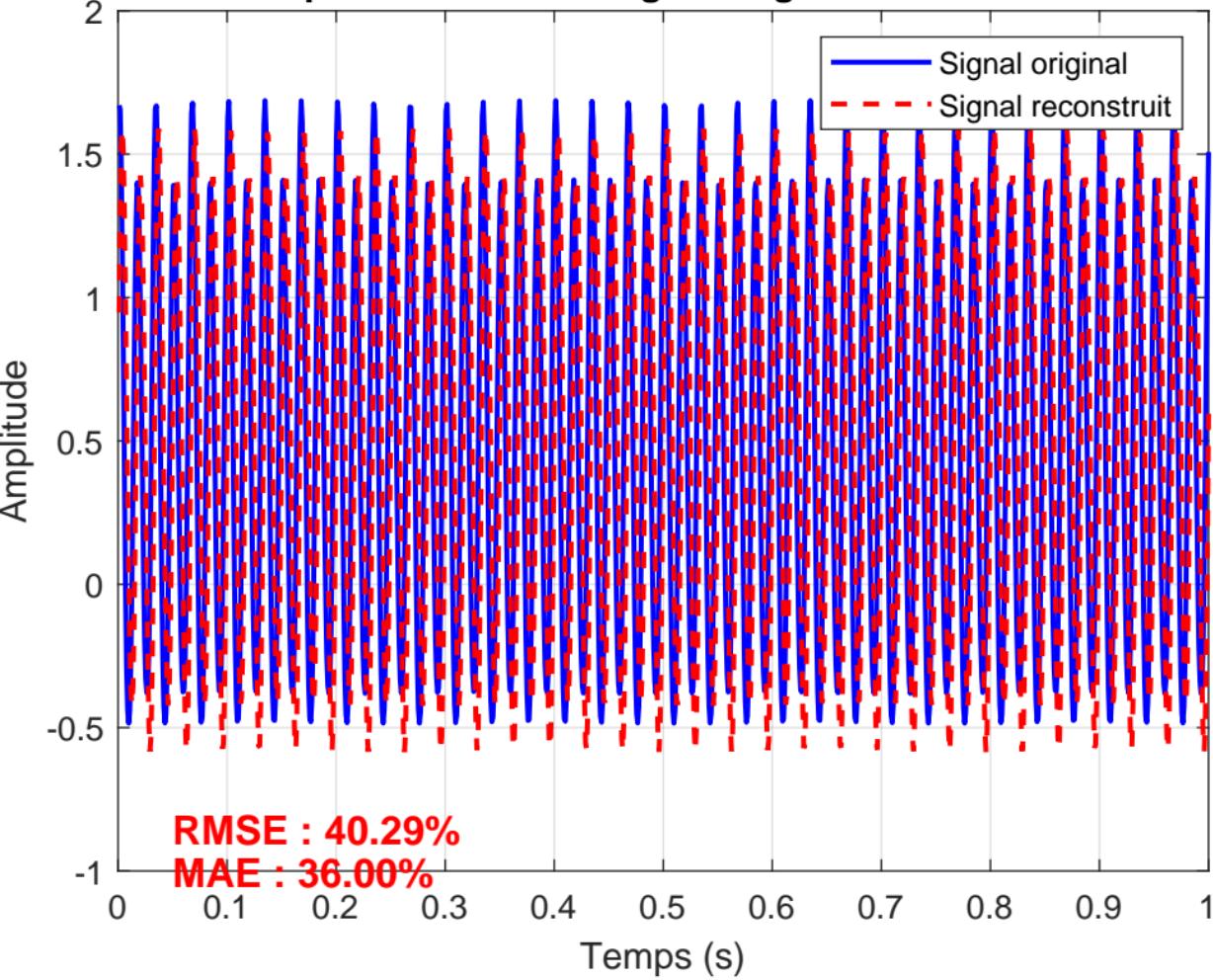
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0648	0.0648	-1.12
60.01	1.0000	1.0000	28.09
90.02	0.0469	0.0469	3.14
120.02	0.0523	0.0523	20.67

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

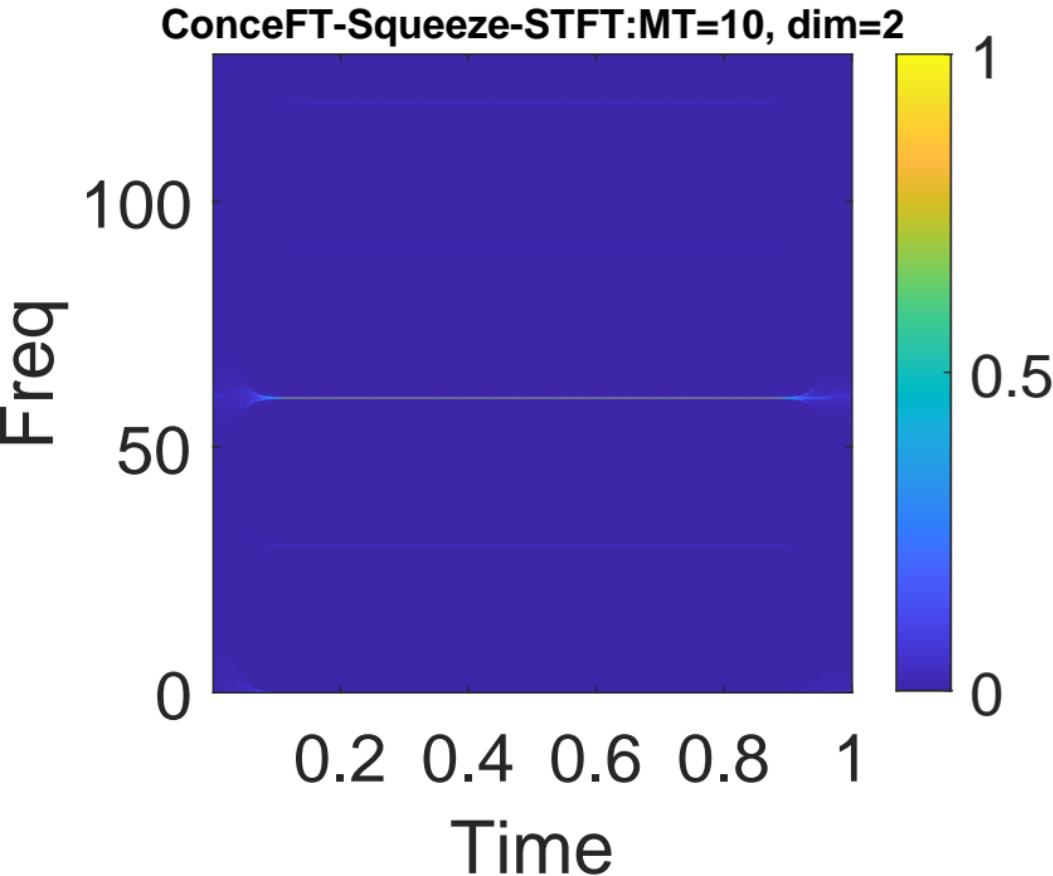
dim : 2

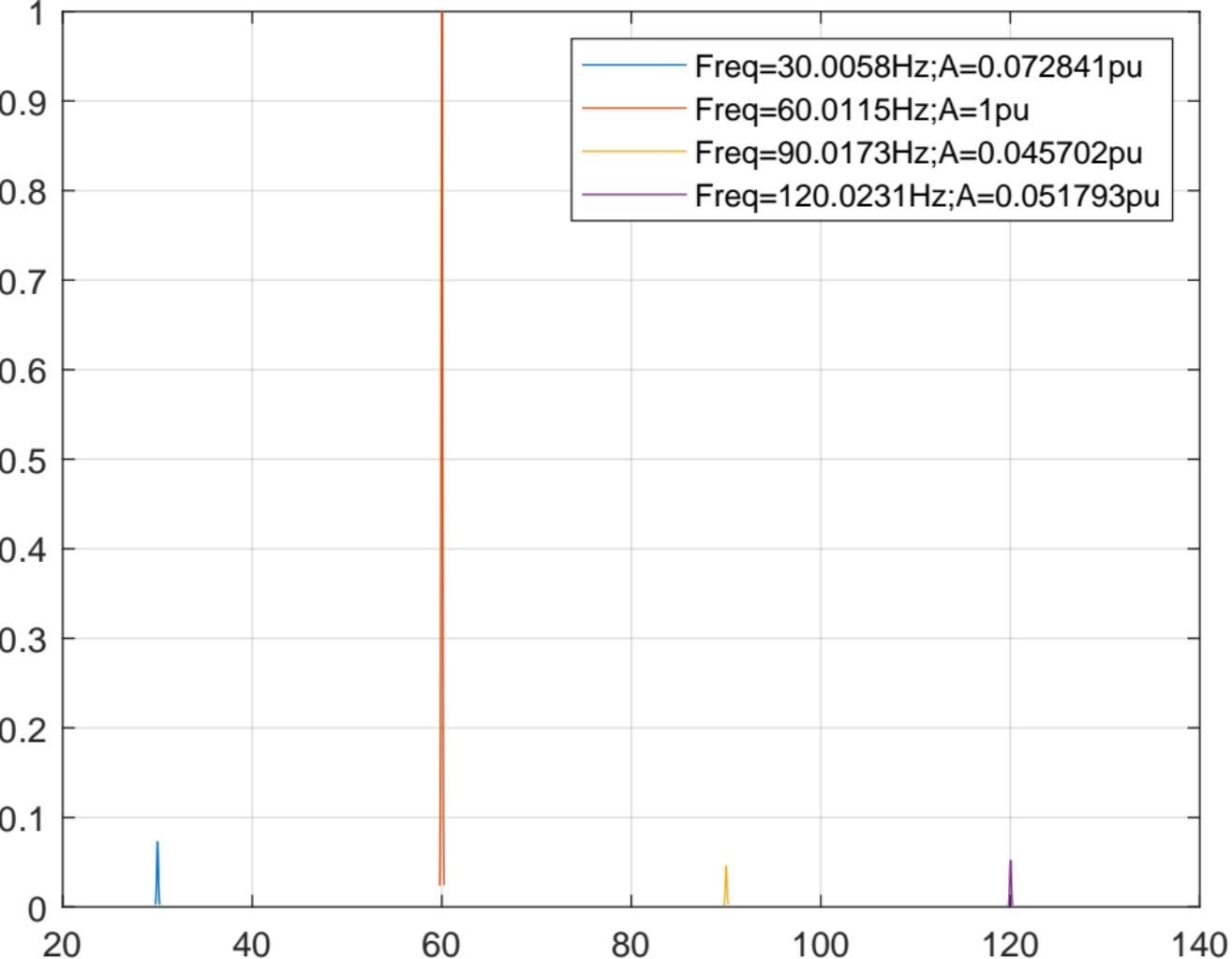
supp : 6

Lowfreq: 0.000000

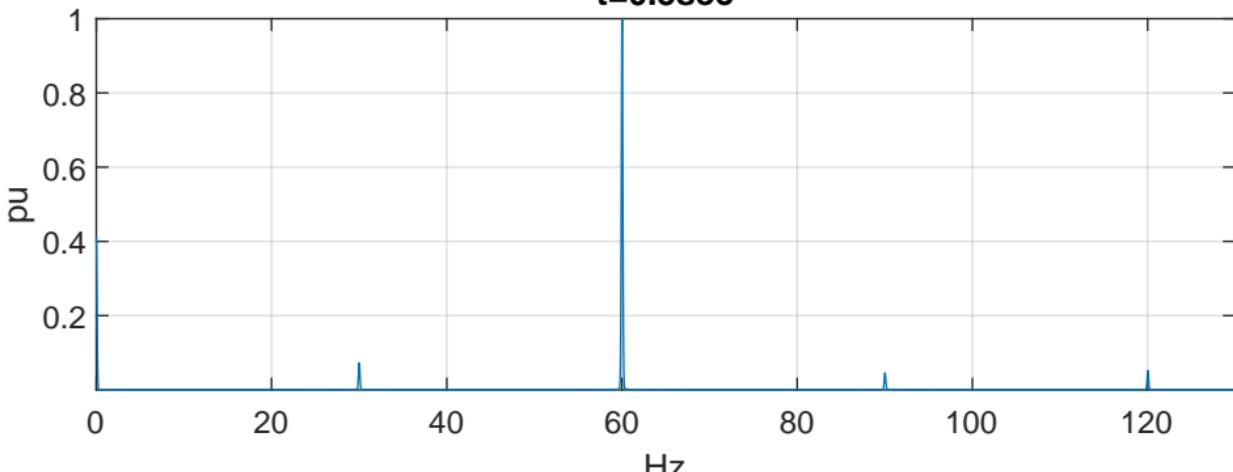
Highfreq: 130.000000

Experimentation du  
2025-01-11 04:27:06  
\*\*\***(Squeeze-STFT)**\*\*\*

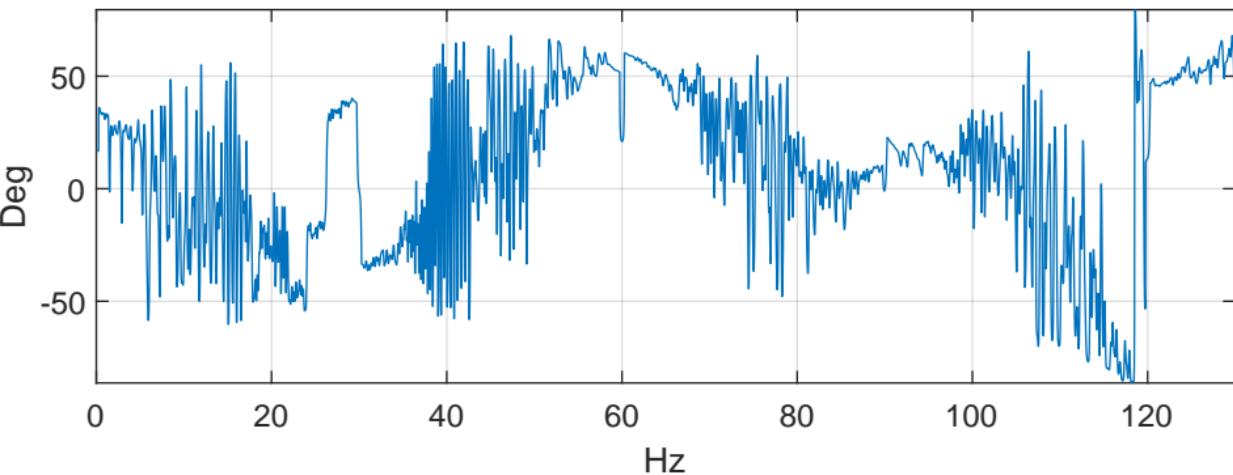




**t=0.5sec**



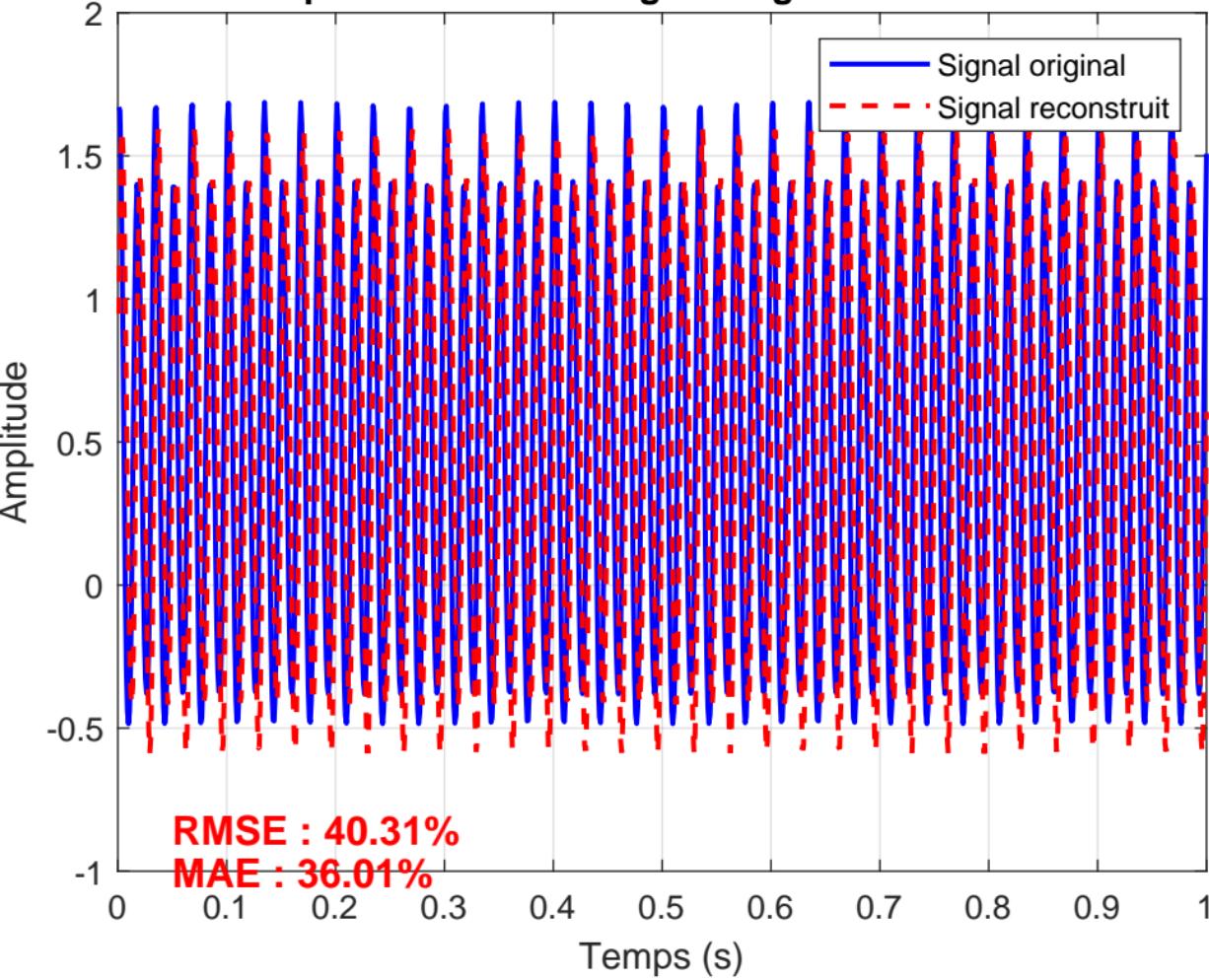
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0728	0.0728	-0.84
60.01	1.0000	1.0000	21.03
90.02	0.0457	0.0457	-0.33
120.02	0.0518	0.0518	13.86

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

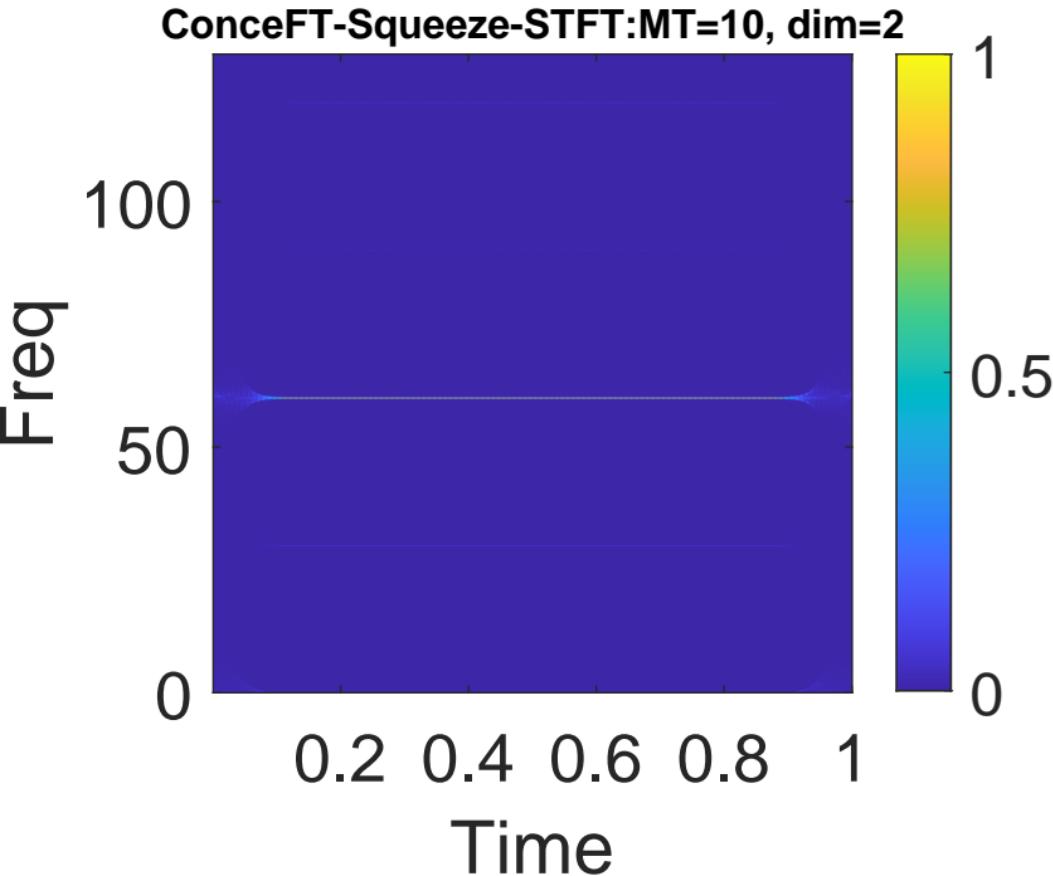
dim : 2

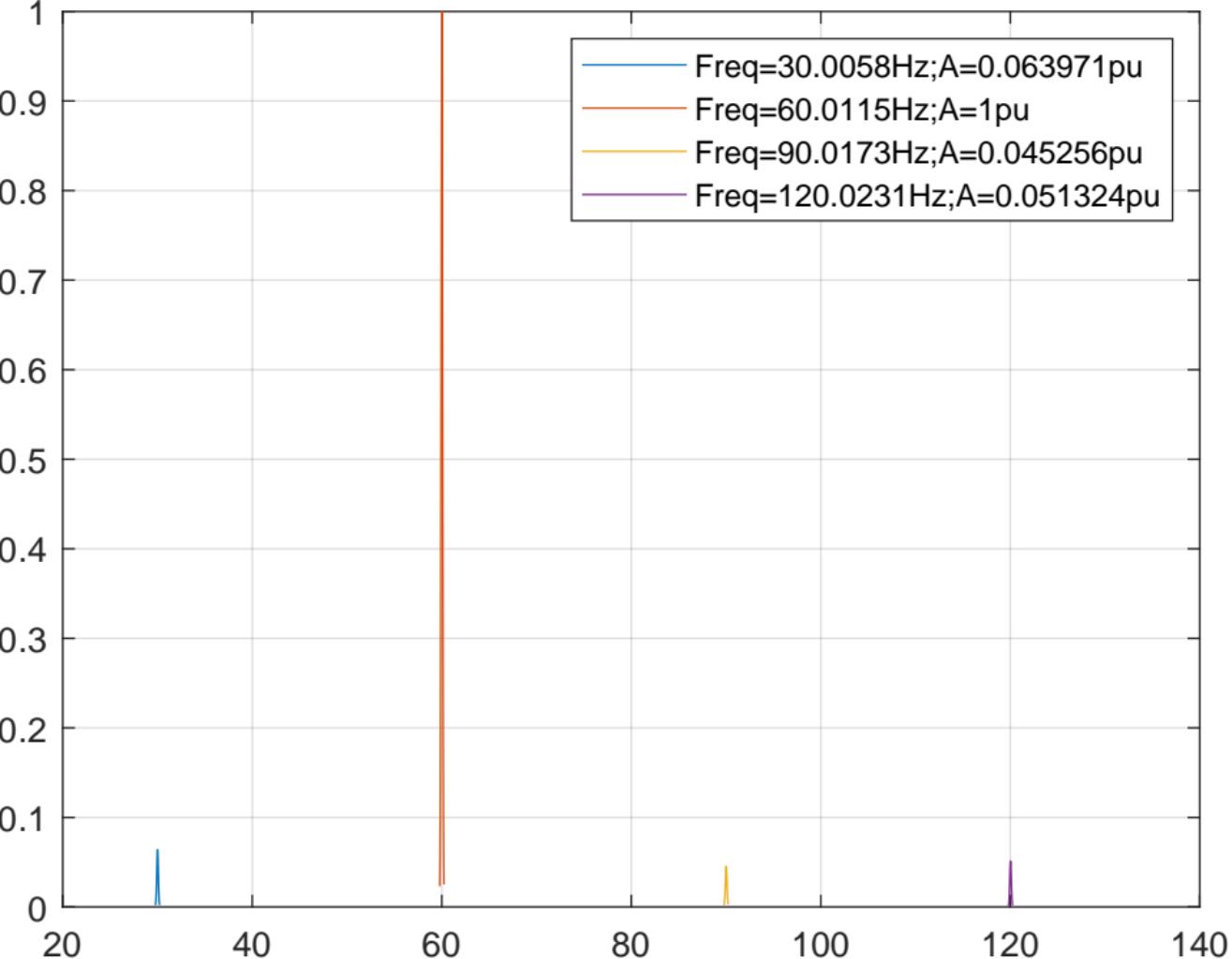
supp : 6

Lowfreq: 0.000000

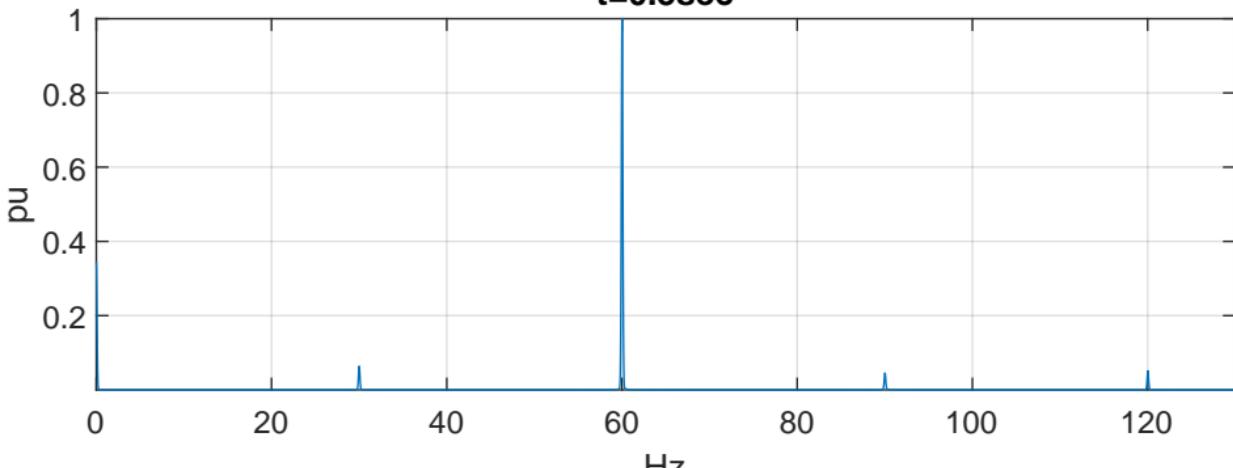
Highfreq: 130.000000

Experimentation du  
2025-01-11 04:32:16  
\*\*\***(Squeeze-STFT)**\*\*\*

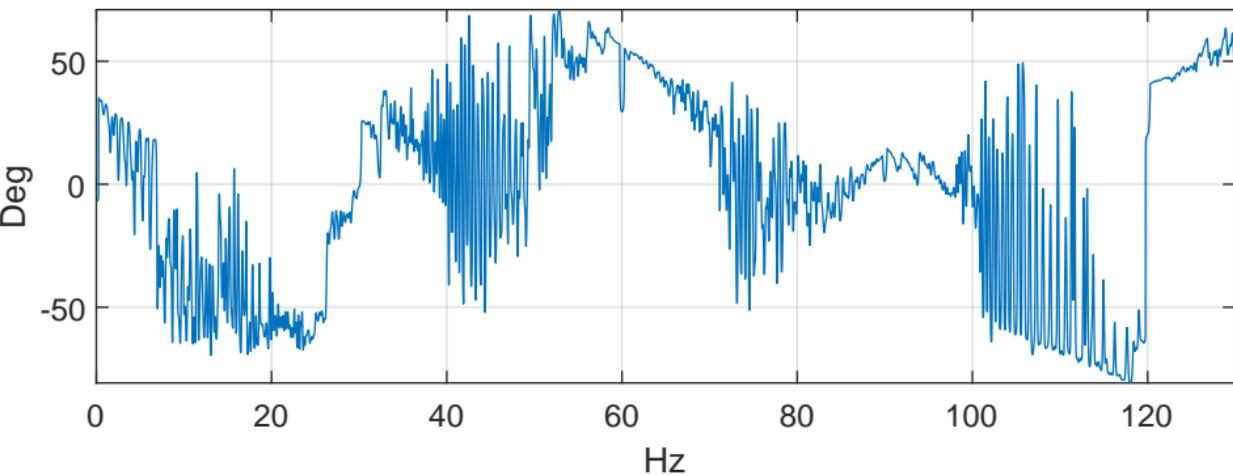




**t=0.5sec**



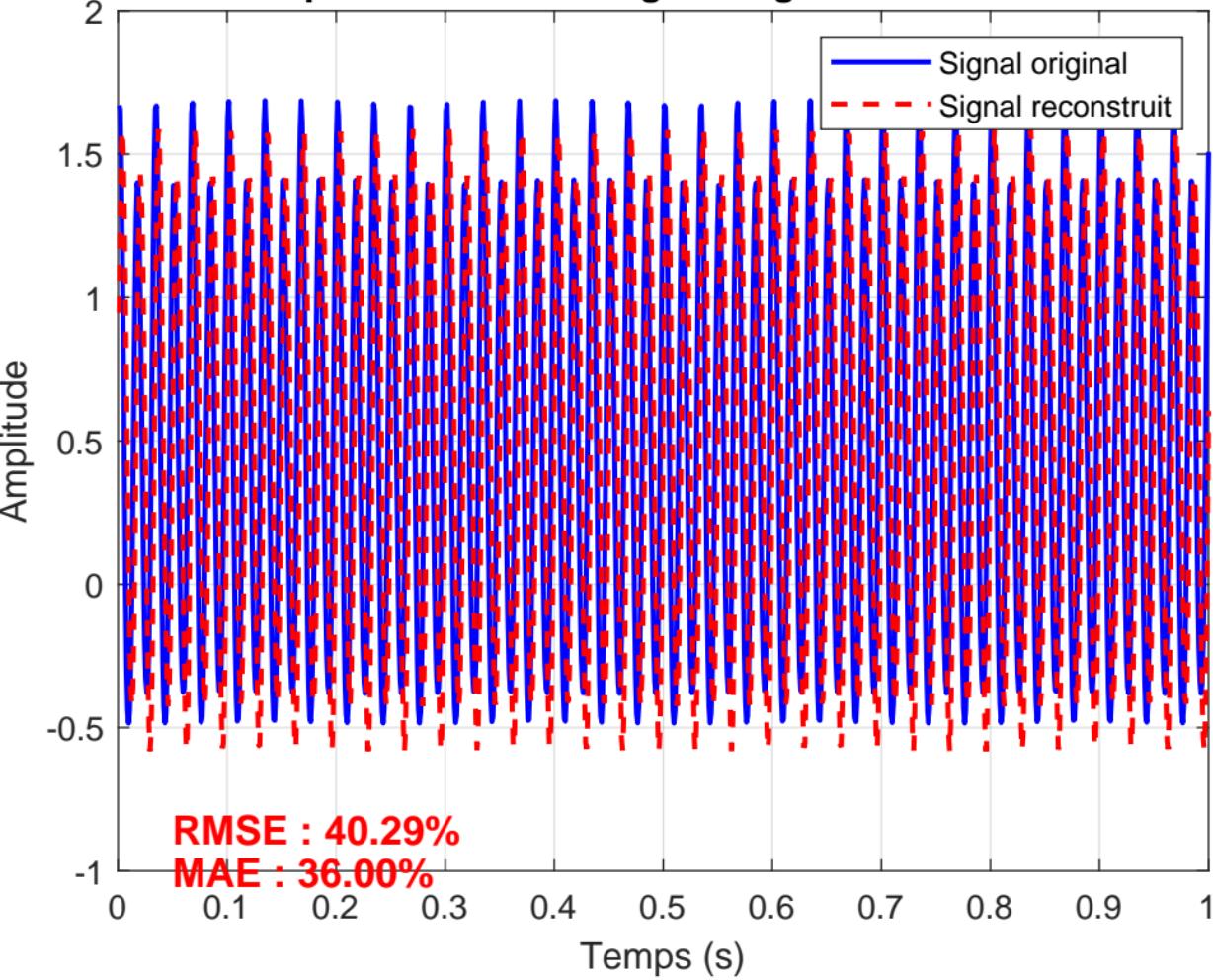
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0640	0.0640	-1.05
60.01	1.0000	1.0000	29.51
90.02	0.0453	0.0453	1.28
120.02	0.0513	0.0513	20.32

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 130.000000

Experimentation du

2025-01-11 04:37:28

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

100

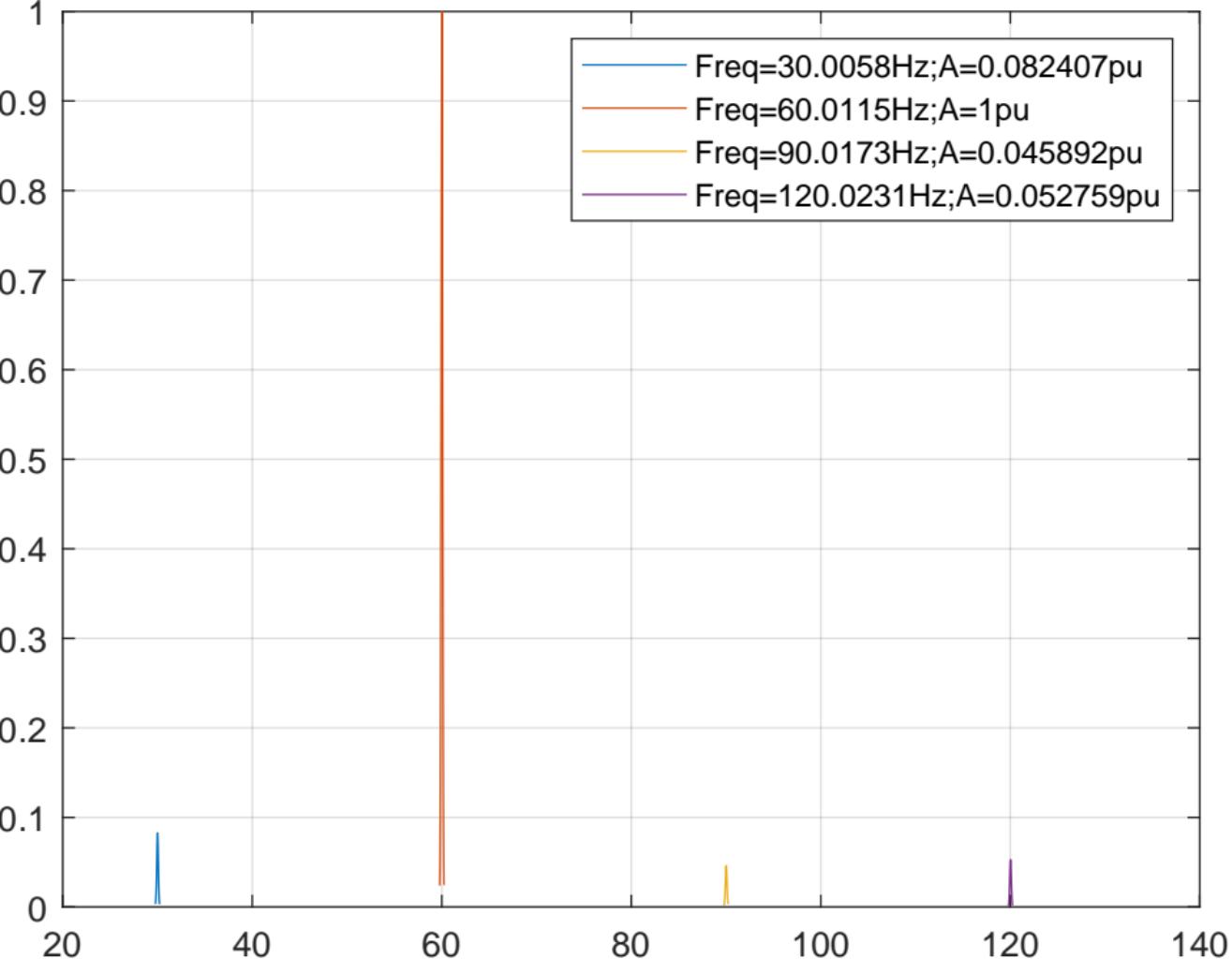
50

0

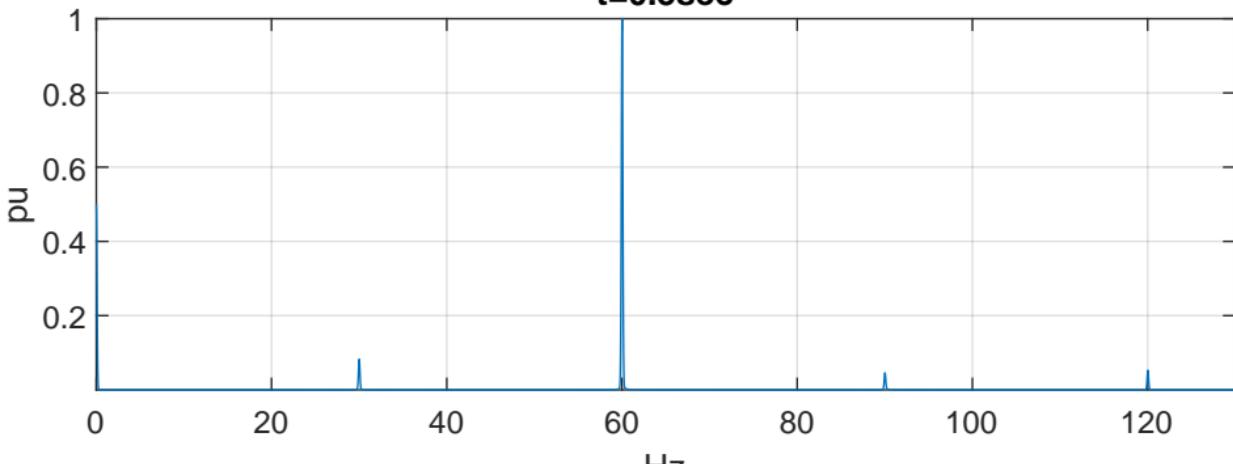
0.2 0.4 0.6 0.8 1

Time

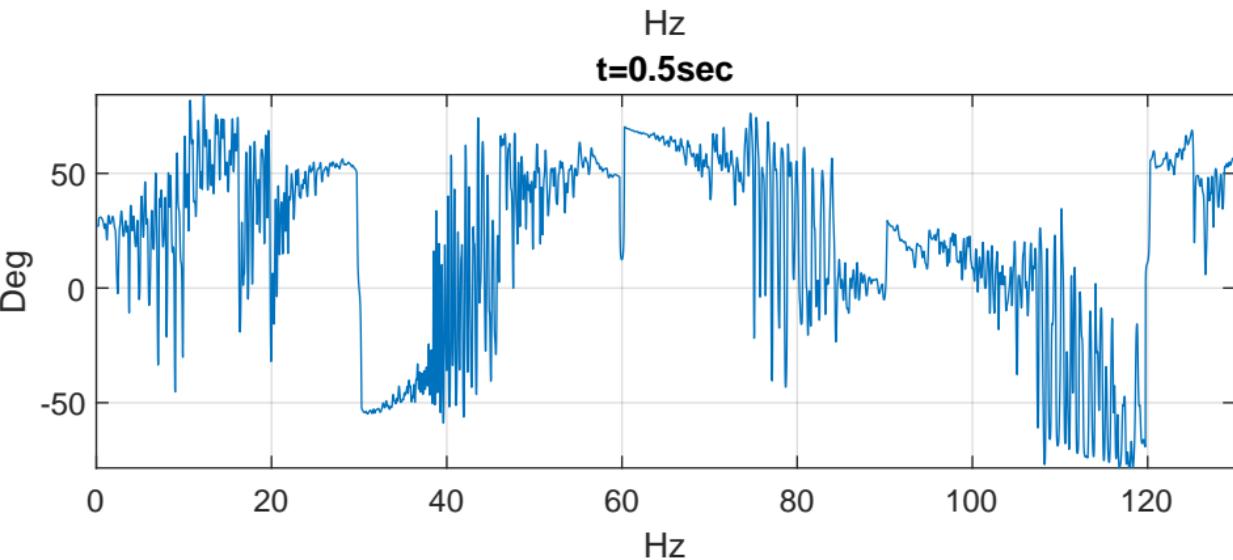




**t=0.5sec**



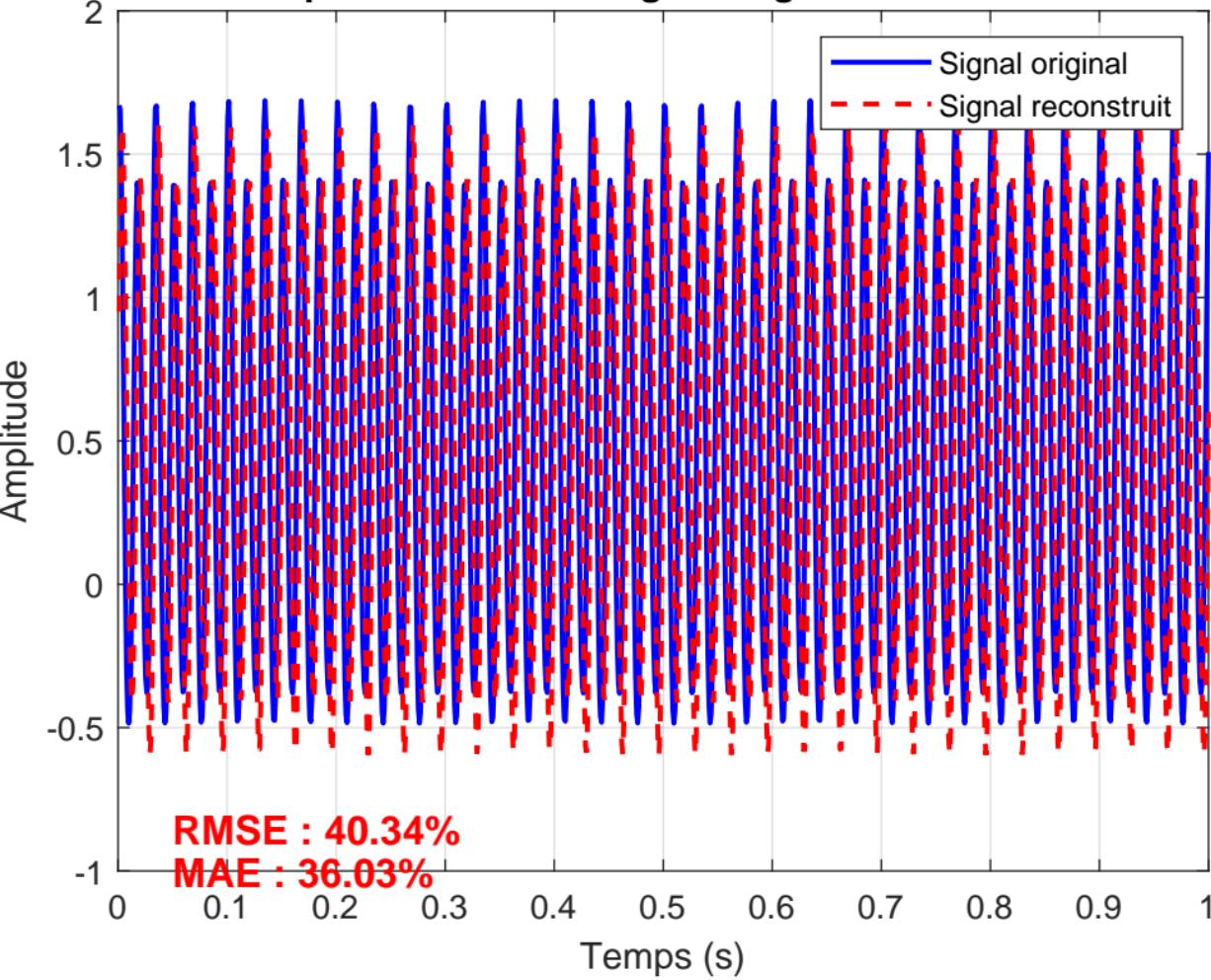
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0824	0.0824	-0.52
60.01	1.0000	1.0000	12.48
90.02	0.0459	0.0459	-3.52
120.02	0.0528	0.0528	11.65

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

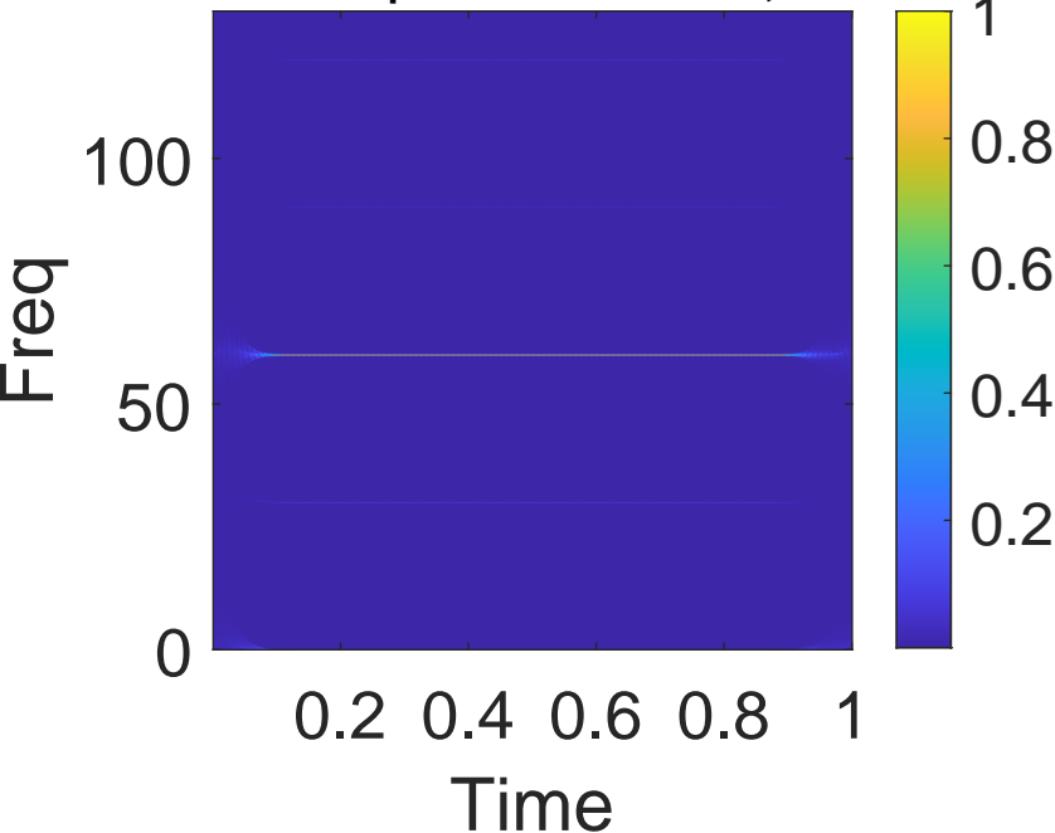
supp : 6

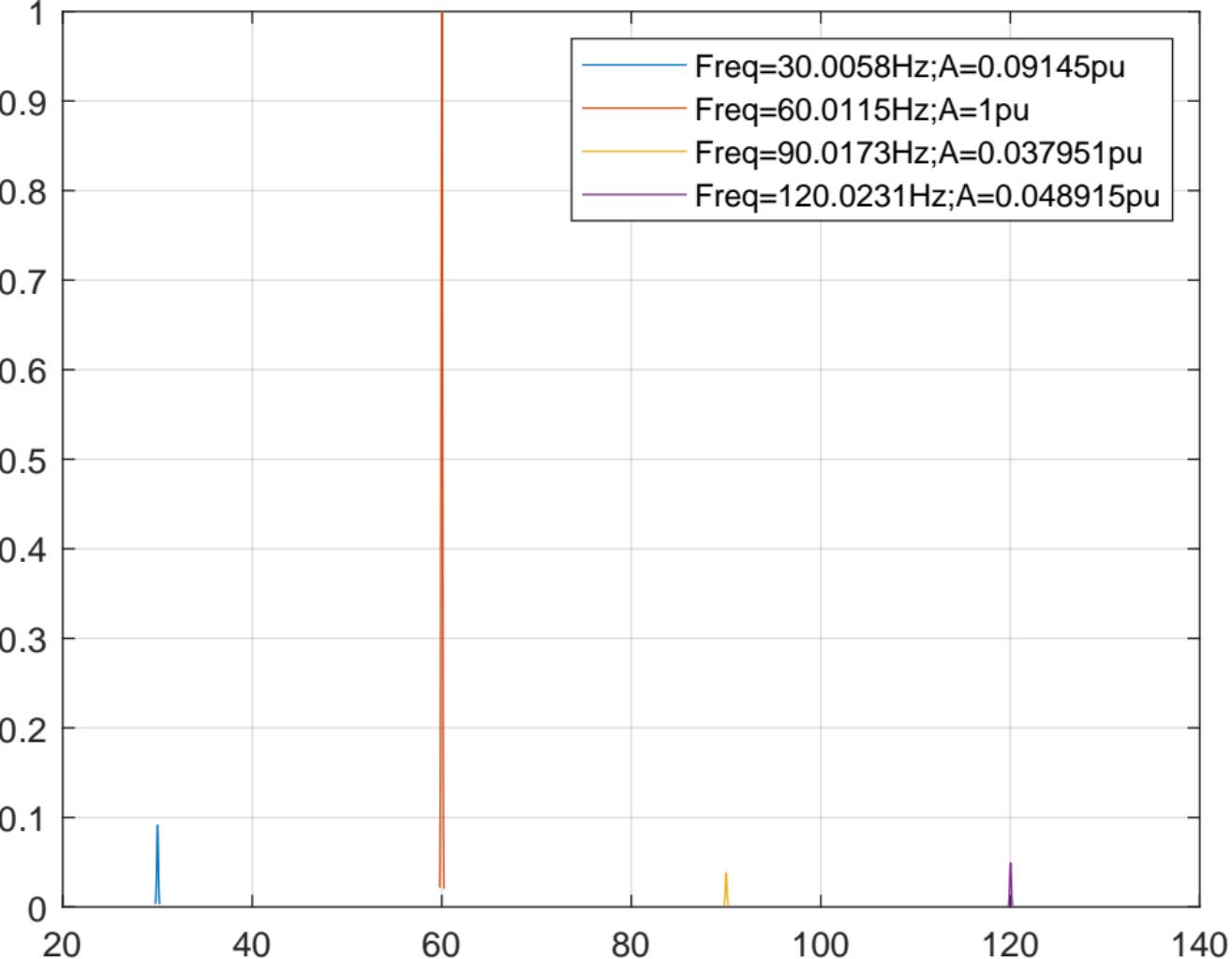
Lowfreq: 0.500000

Highfreq: 130.000000

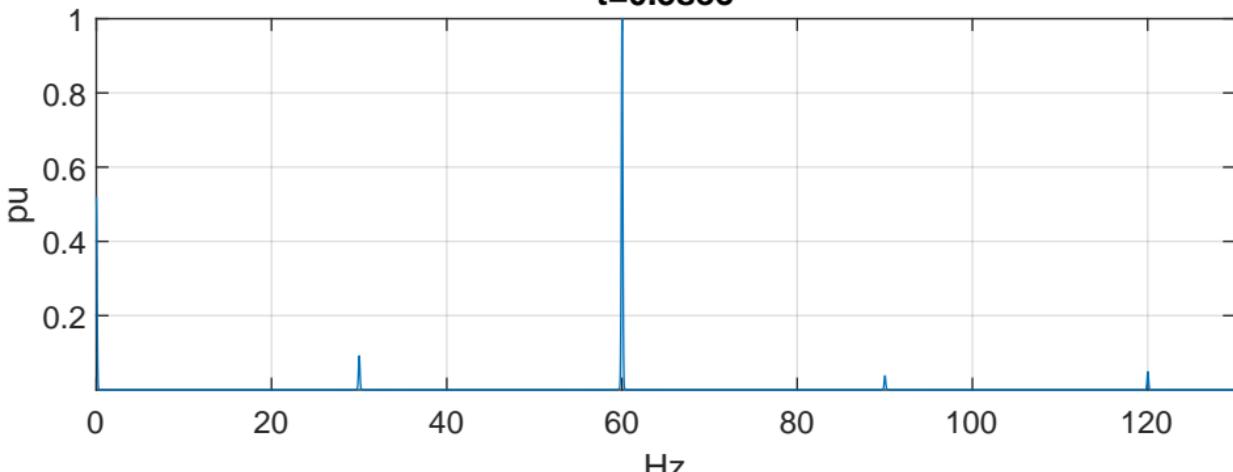
Experimentation du  
2025-01-11 04:42:39  
\*\*\***(Squeeze-STFT)**\*\*\*

**ConceFT-Squeeze-STFT:MT=10, dim=2**

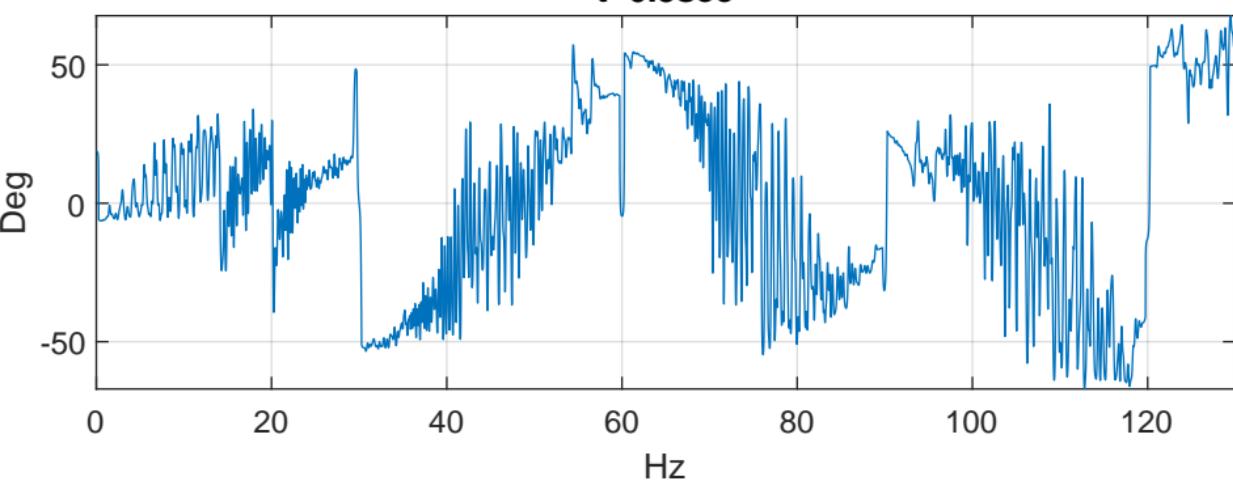




**t=0.5sec**



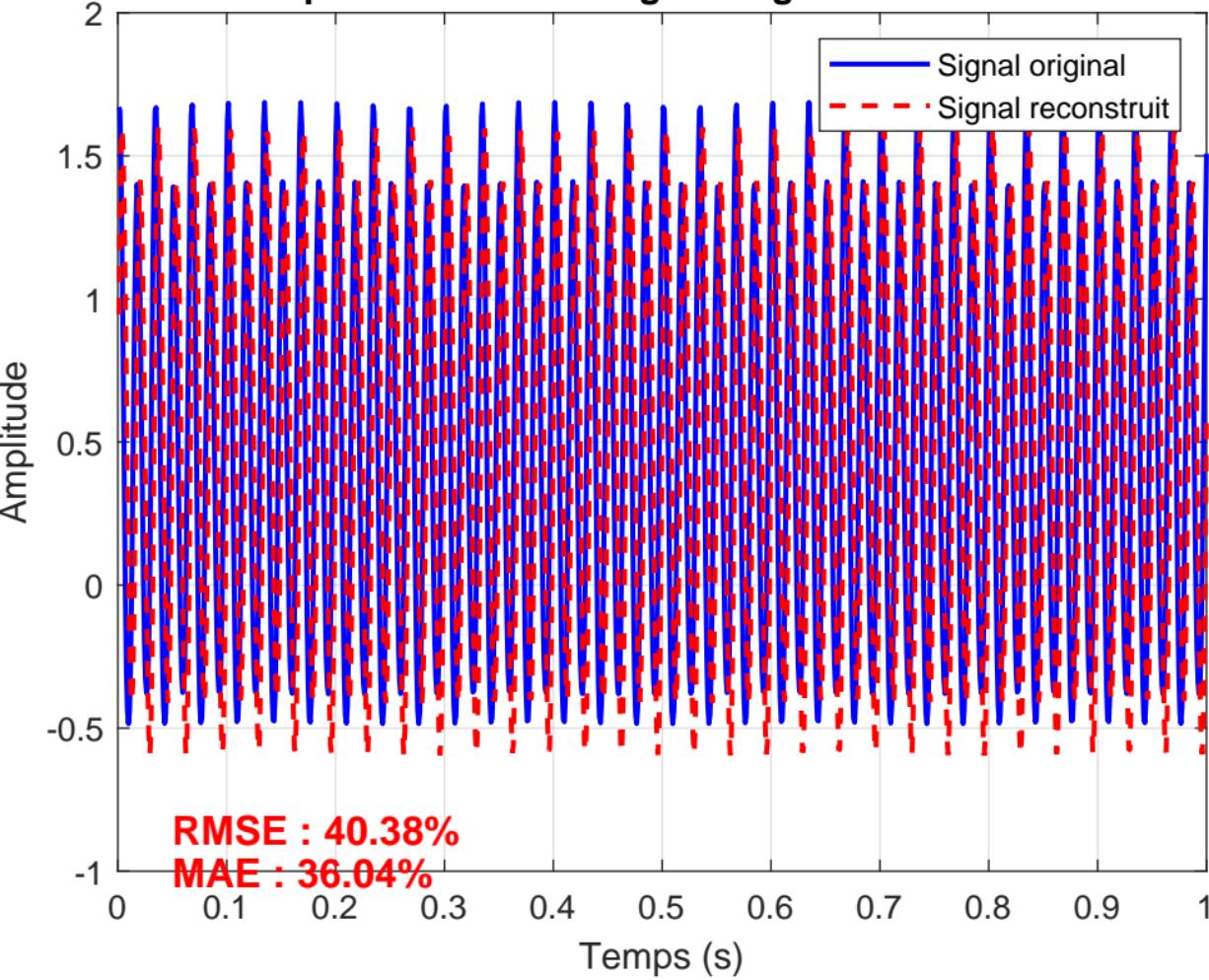
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0914	0.0914	-0.23
60.01	1.0000	1.0000	-4.66
90.02	0.0380	0.0380	-30.41
120.02	0.0489	0.0489	-12.41

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 130.000000

Experimentation du

2025-01-11 04:47:51

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

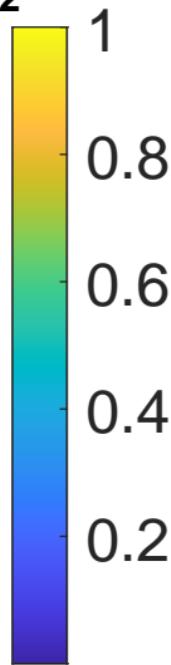
100

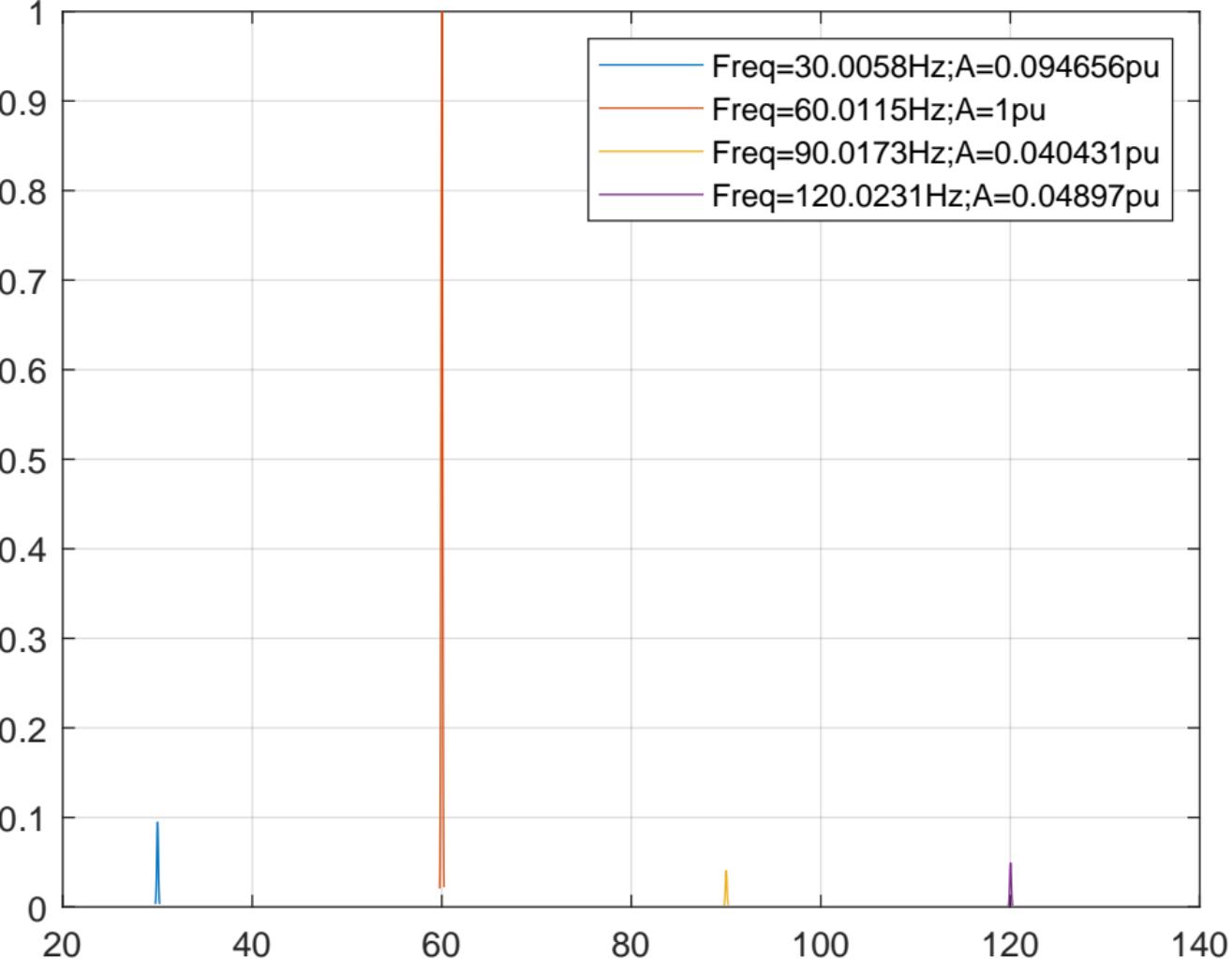
50

0

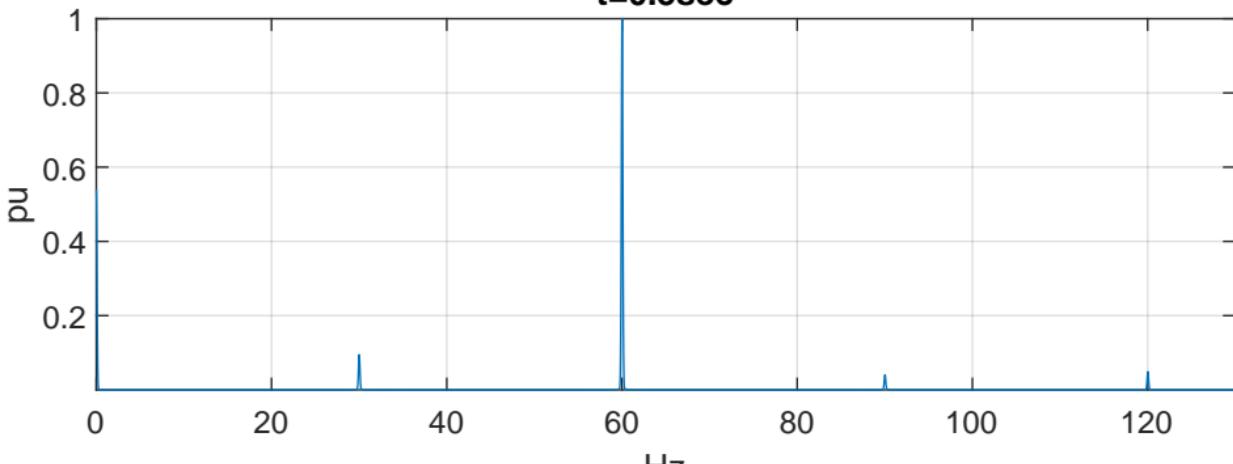
0.2 0.4 0.6 0.8 1

Time

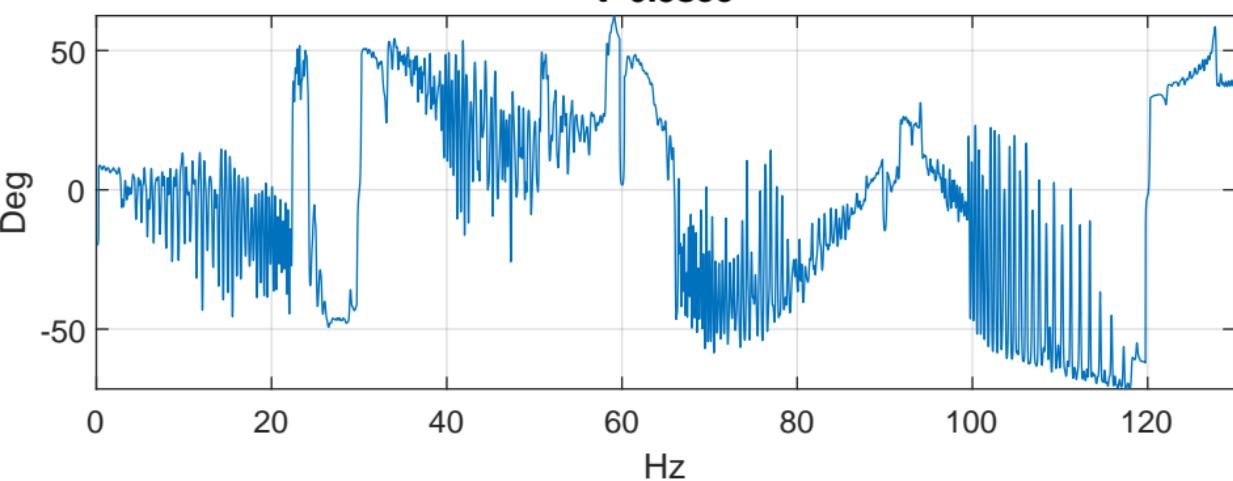




**t=0.5sec**



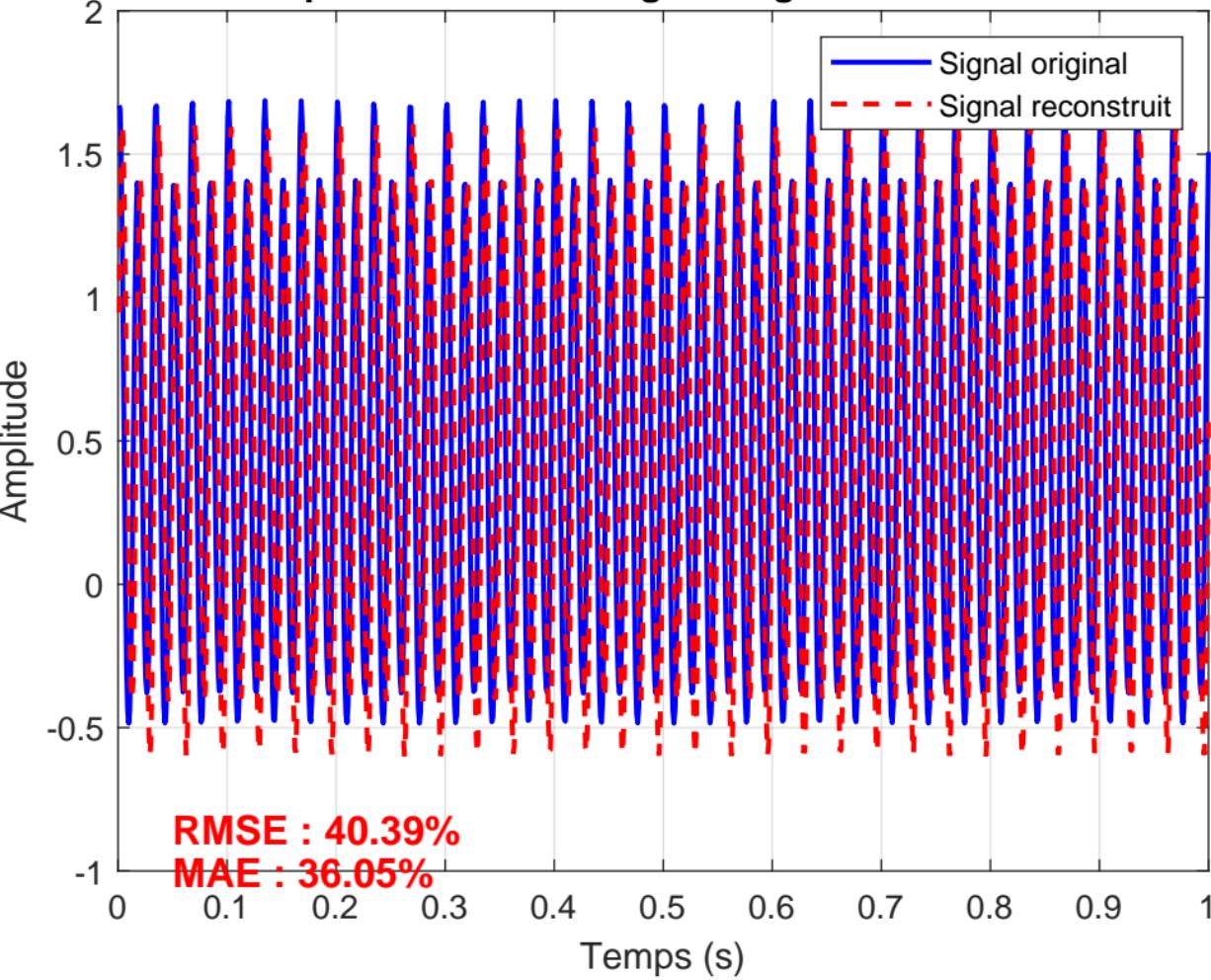
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0947	0.0947	-0.71
60.01	1.0000	1.0000	1.74
90.02	0.0404	0.0404	-14.70
120.02	0.0490	0.0490	-1.92

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

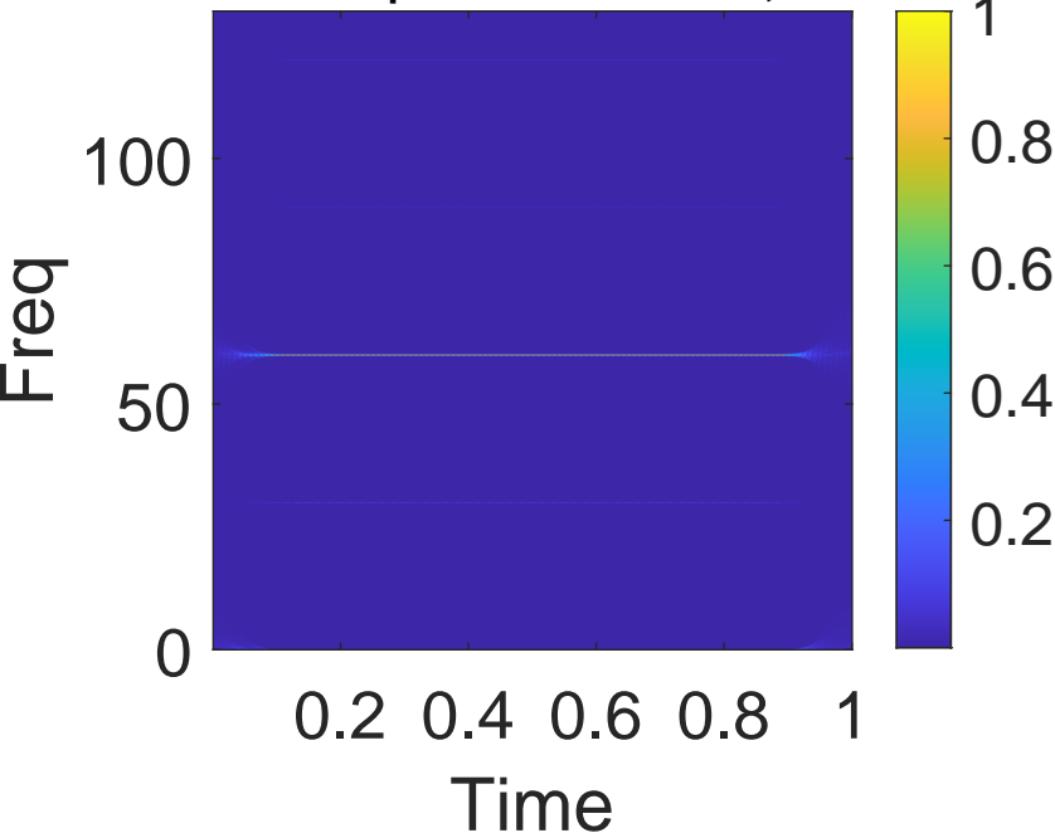
supp : 6

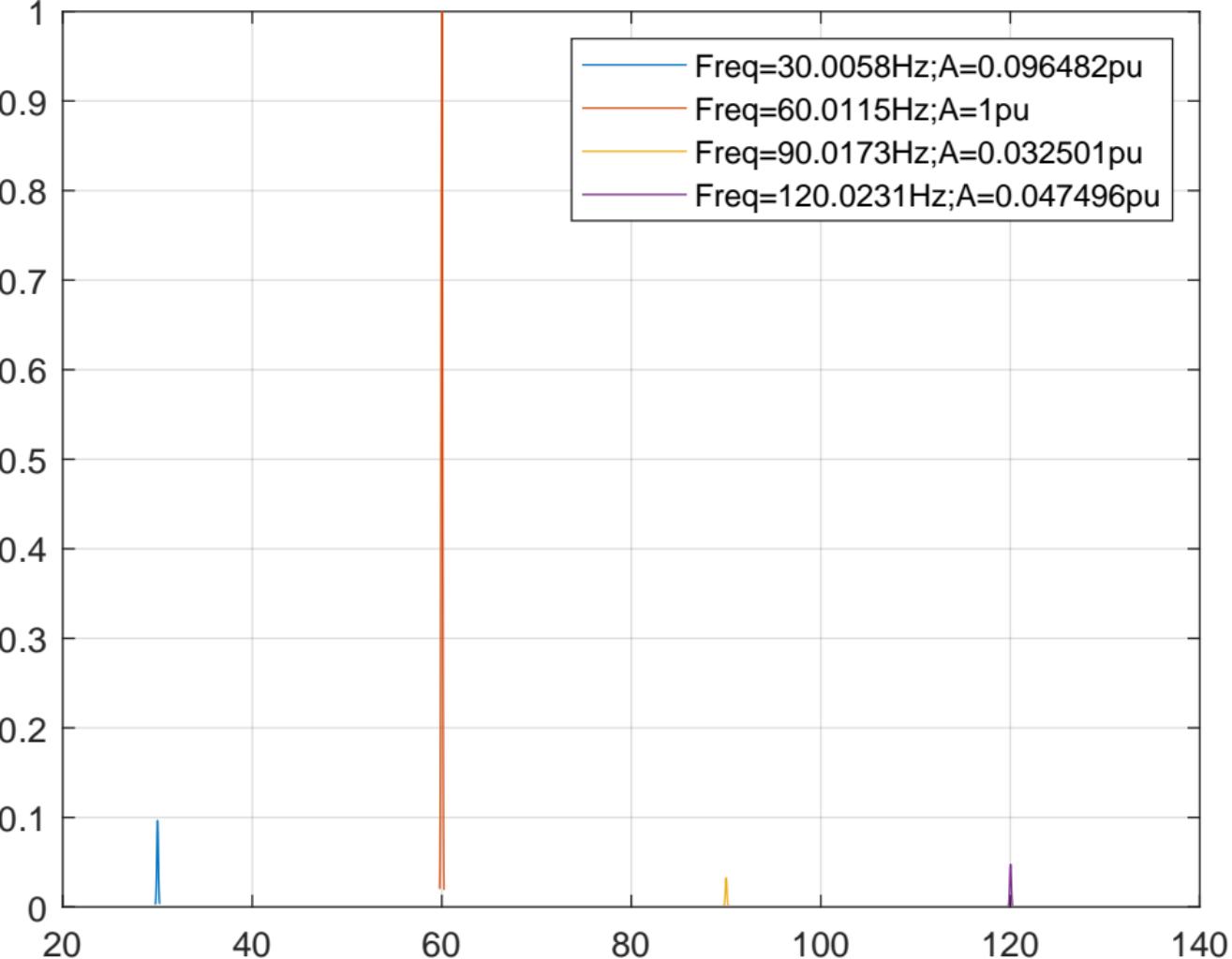
Lowfreq: 0.500000

Highfreq: 130.000000

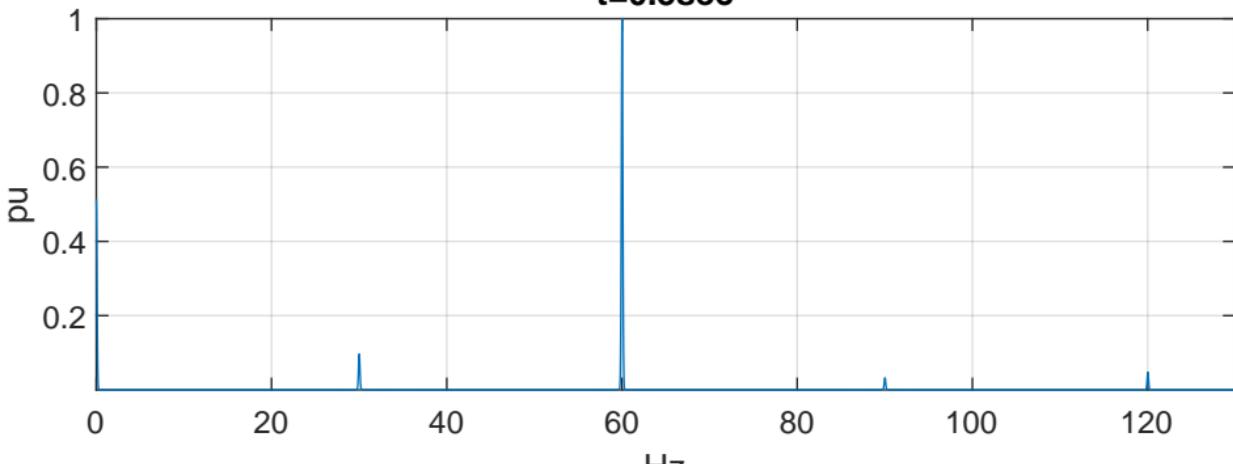
Experimentation du  
2025-01-11 04:53:03  
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

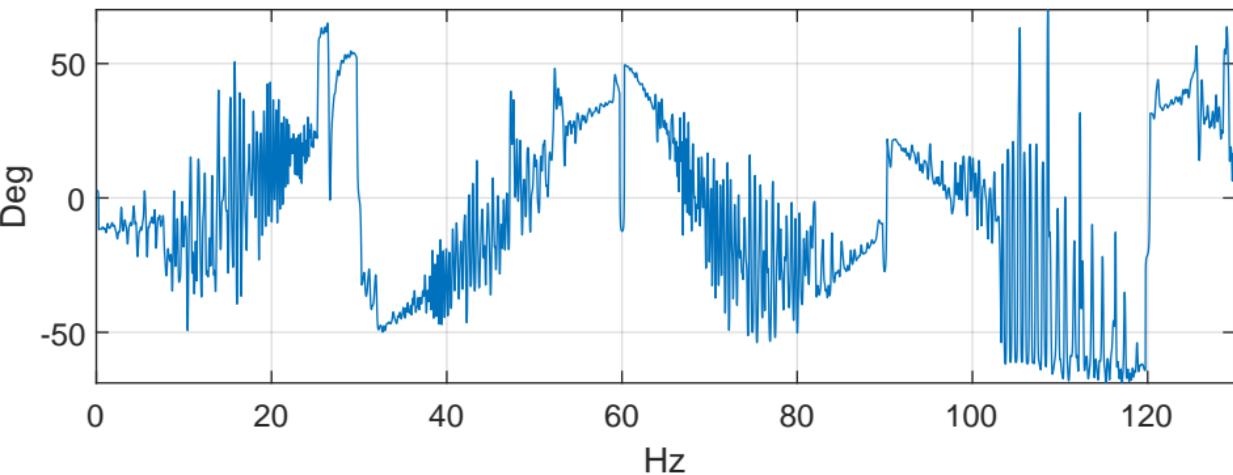




**t=0.5sec**



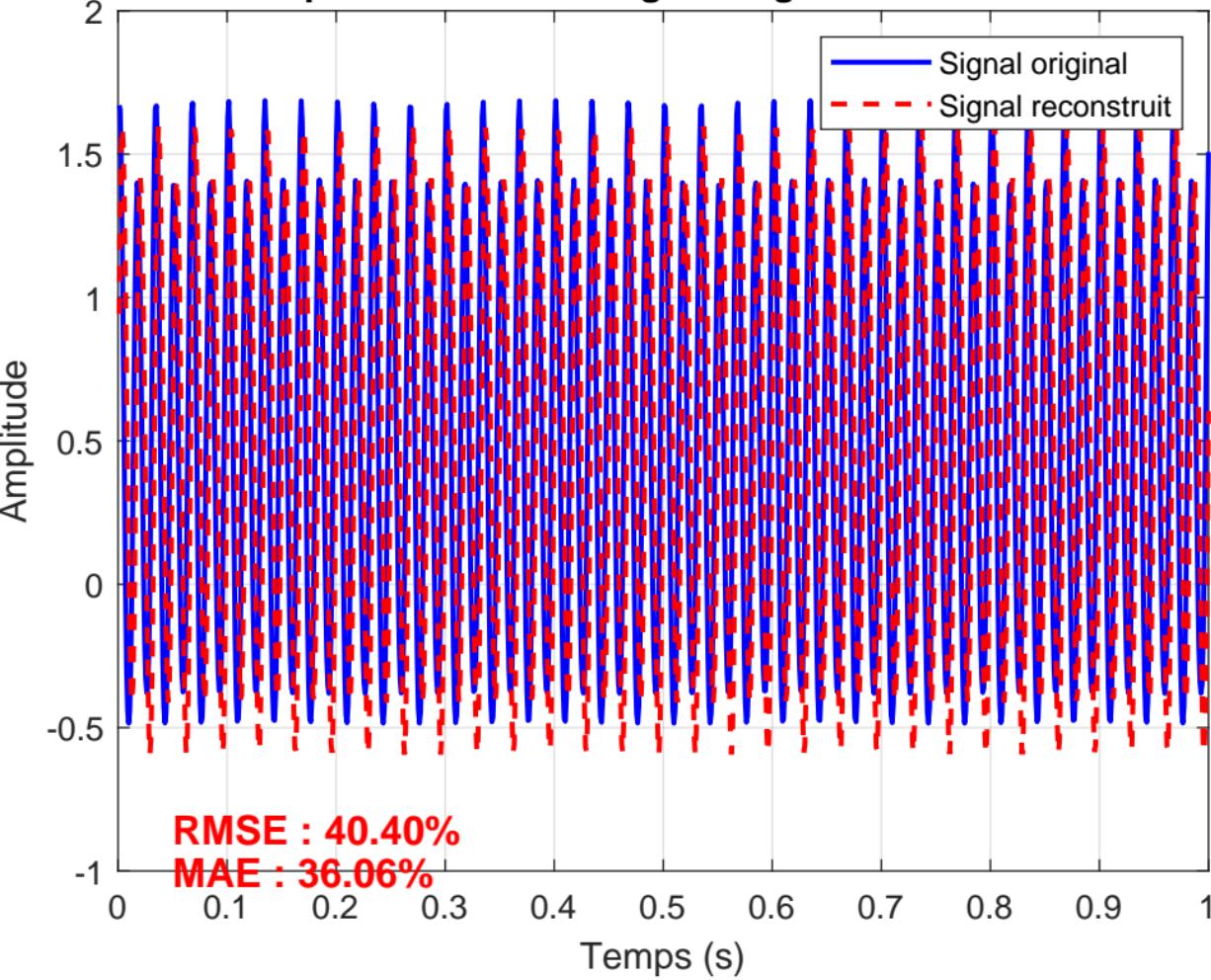
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0965	0.0965	-0.16
60.01	1.0000	1.0000	-12.38
90.02	0.0325	0.0325	-27.20
120.02	0.0475	0.0475	-20.79

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

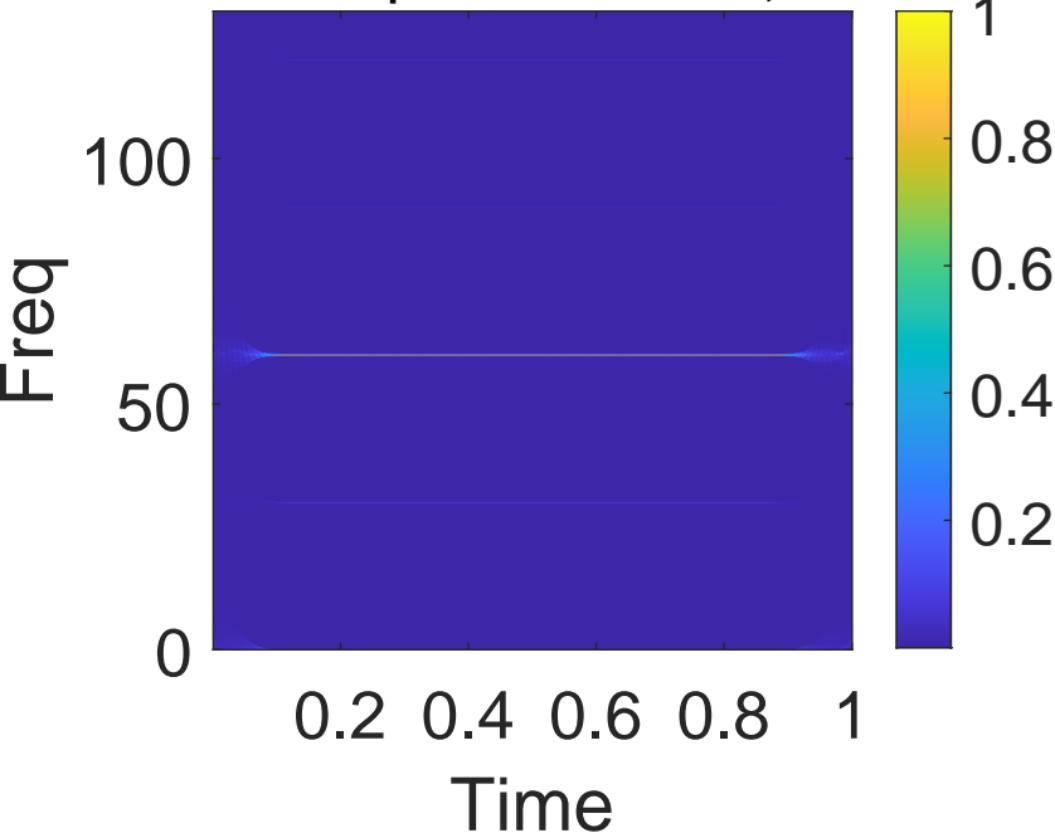
supp : 6

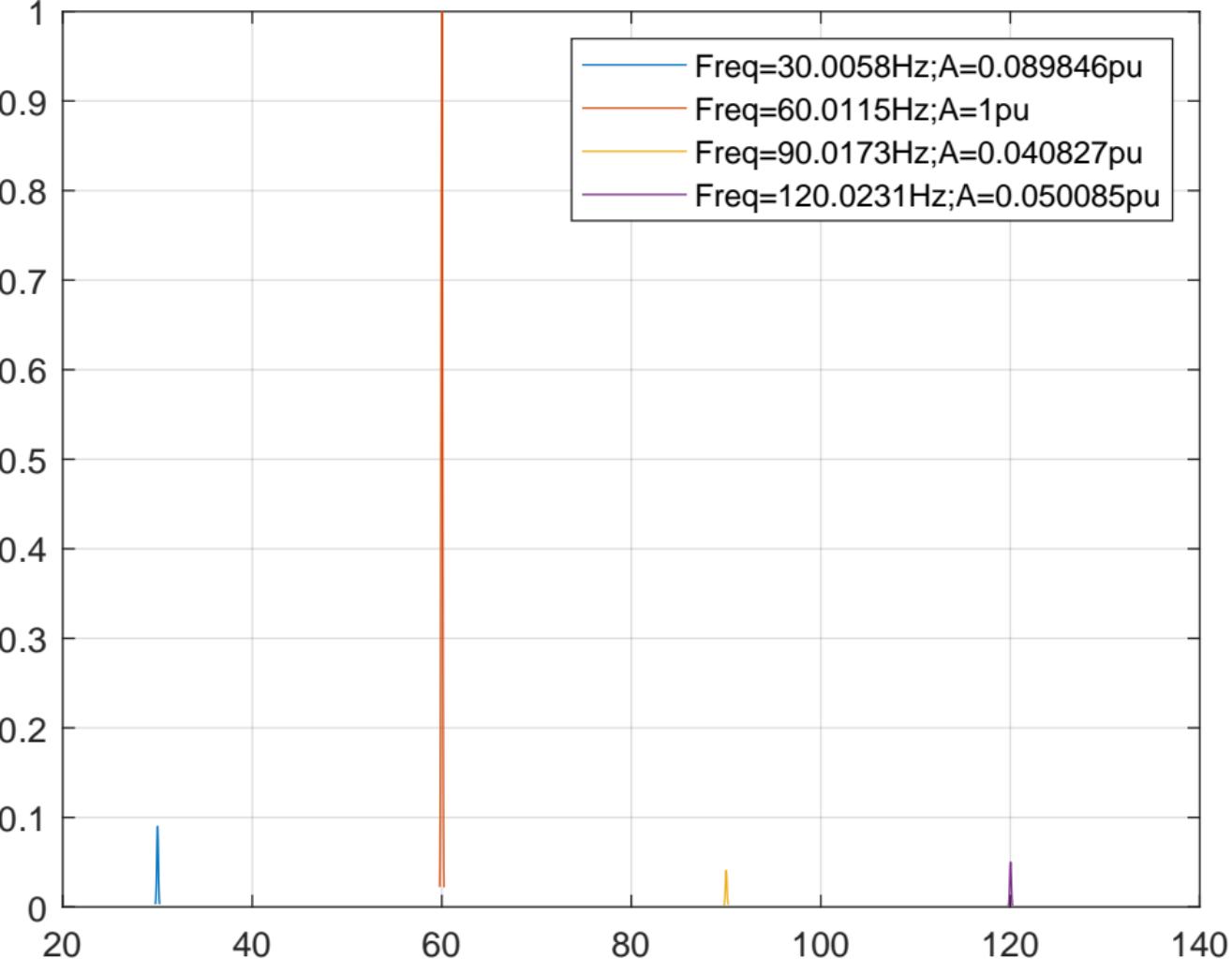
Lowfreq: 0.500000

Highfreq: 130.000000

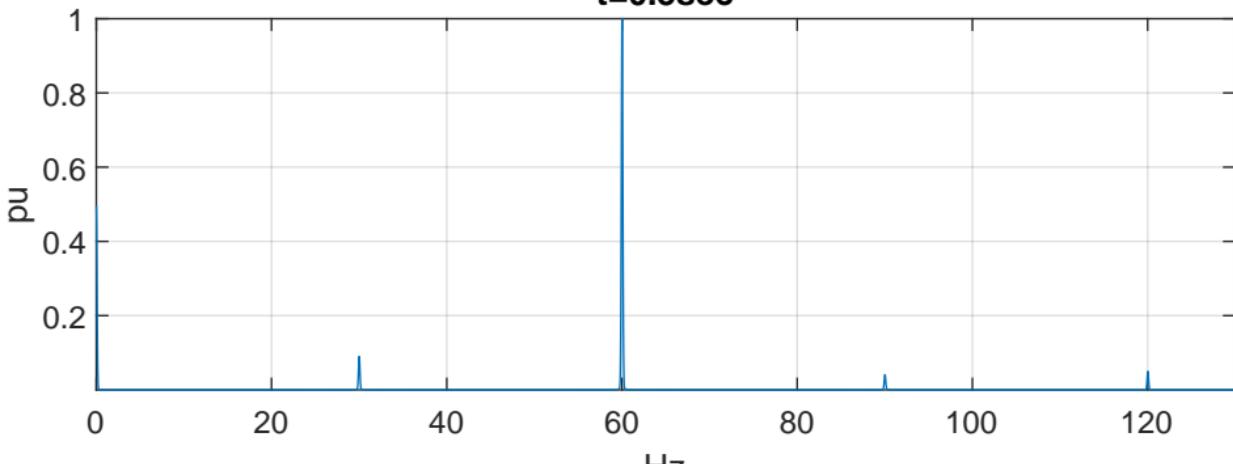
Experimentation du  
2025-01-11 04:58:16  
\*\*\***(Squeeze-STFT)**\*\*\*

**ConceFT-Squeeze-STFT:MT=10, dim=2**

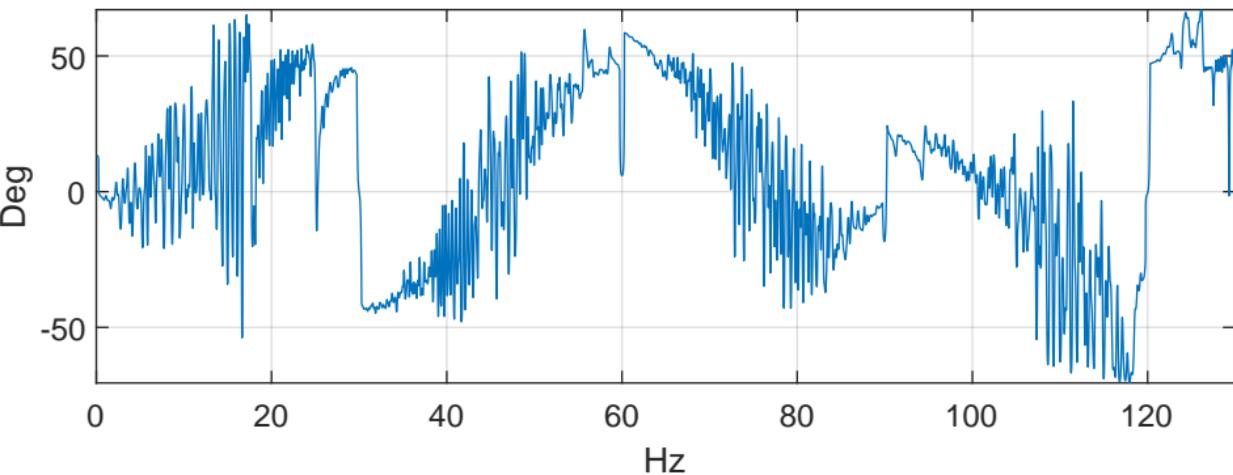




**t=0.5sec**



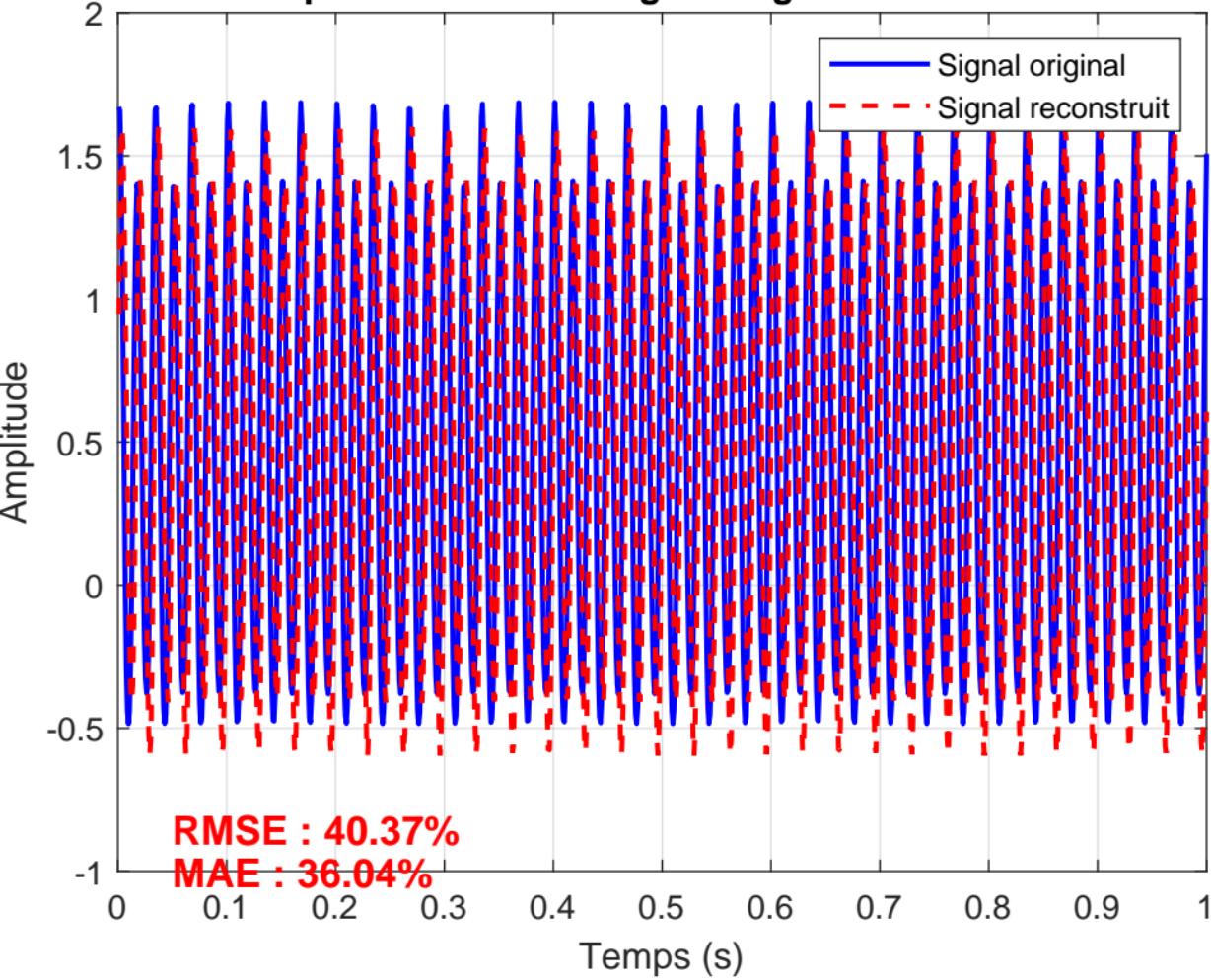
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0898	0.0898	-0.23
60.01	1.0000	1.0000	5.96
90.02	0.0408	0.0408	-17.38
120.02	0.0501	0.0501	-0.19

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

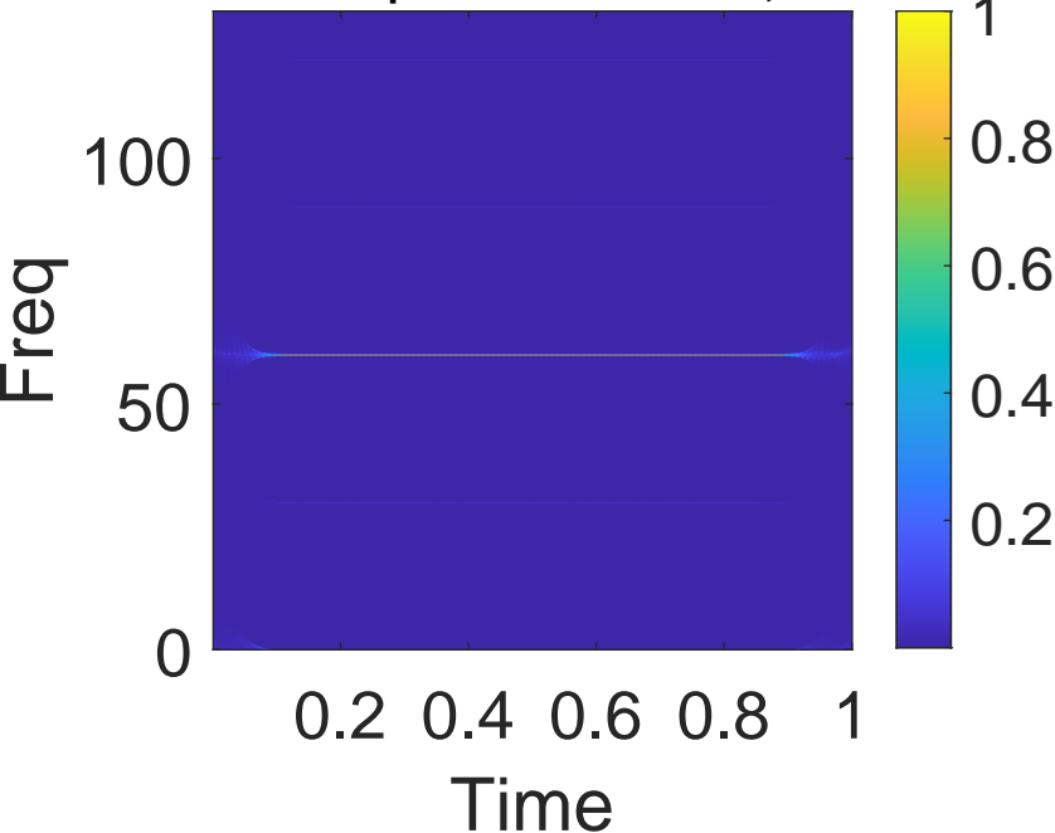
supp : 6

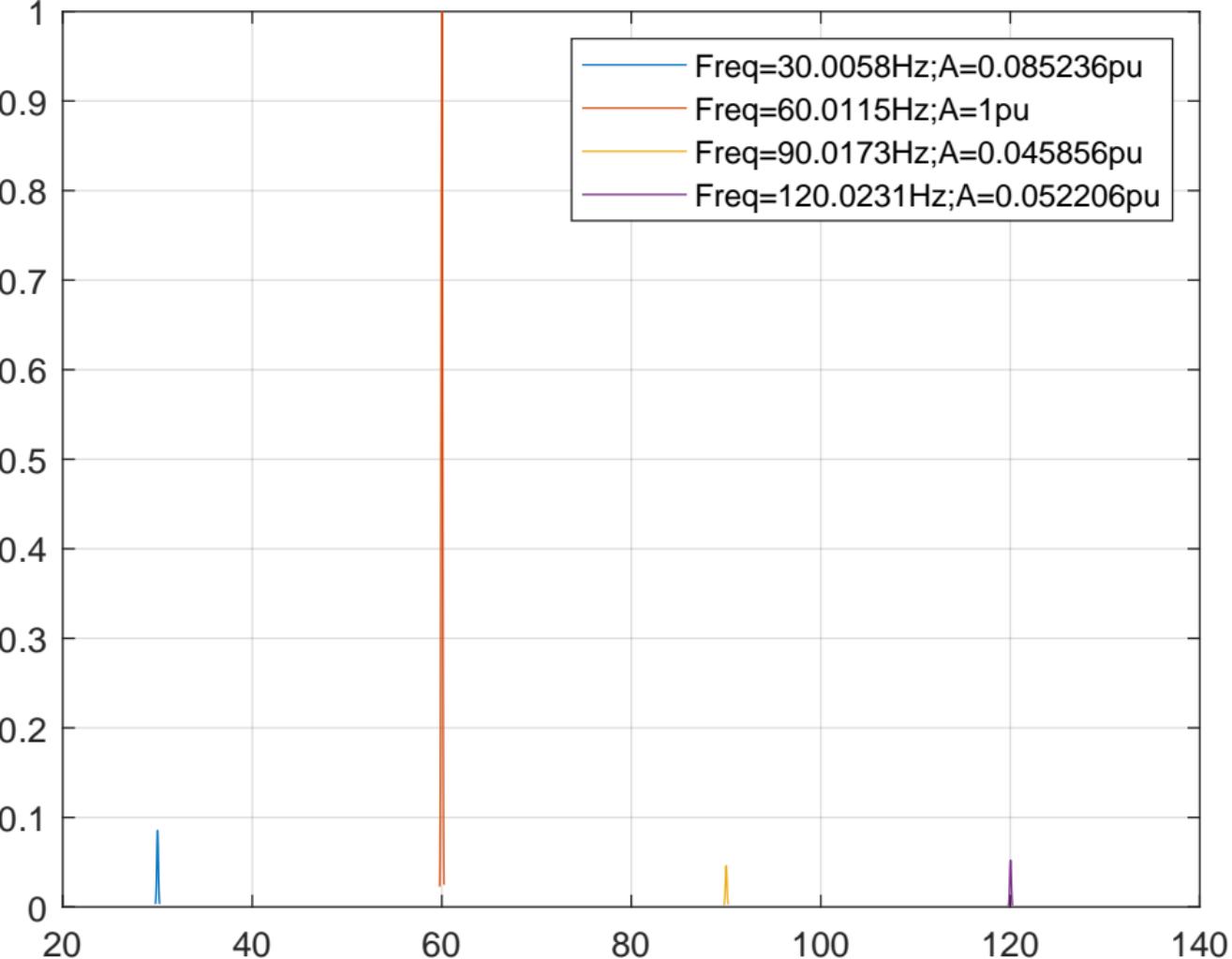
Lowfreq: 0.500000

Highfreq: 130.000000

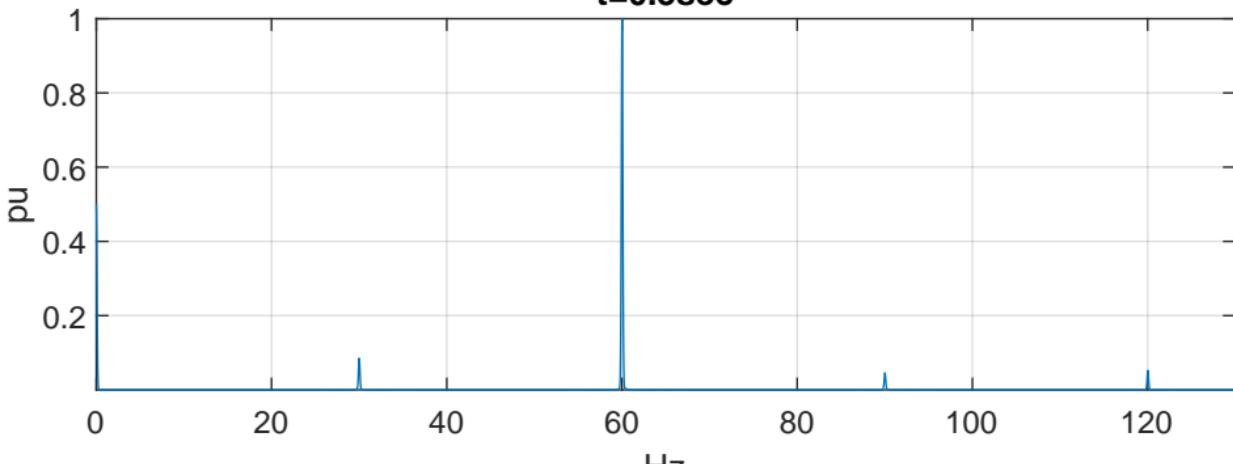
Experimentation du  
2025-01-11 05:03:28  
\*\*\***(Squeeze-STFT)**\*\*\*

**ConceFT-Squeeze-STFT:MT=10, dim=2**

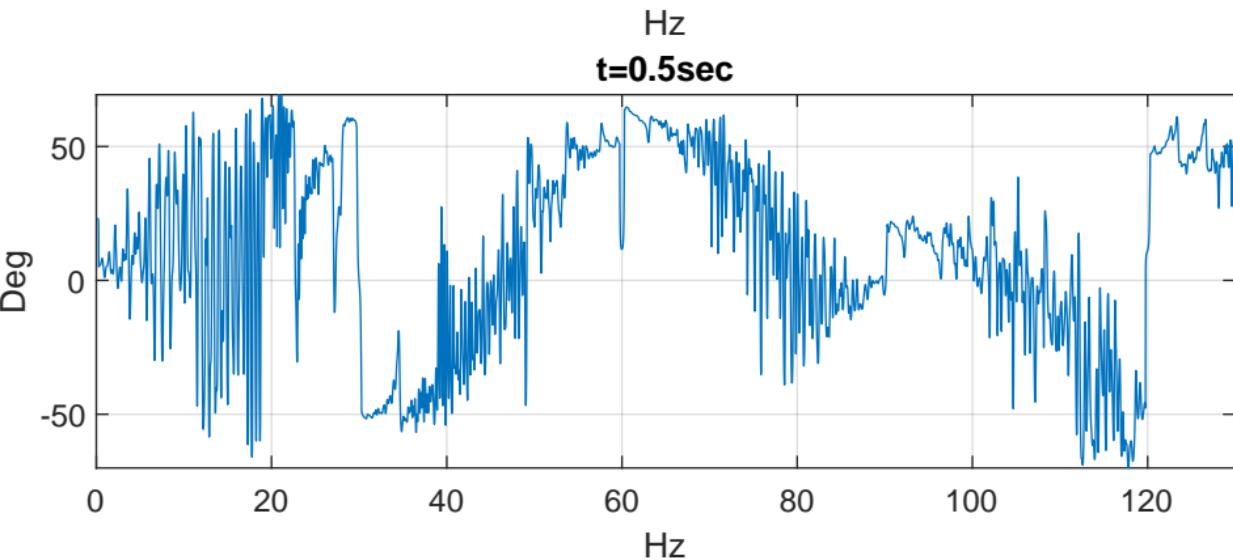




**t=0.5sec**



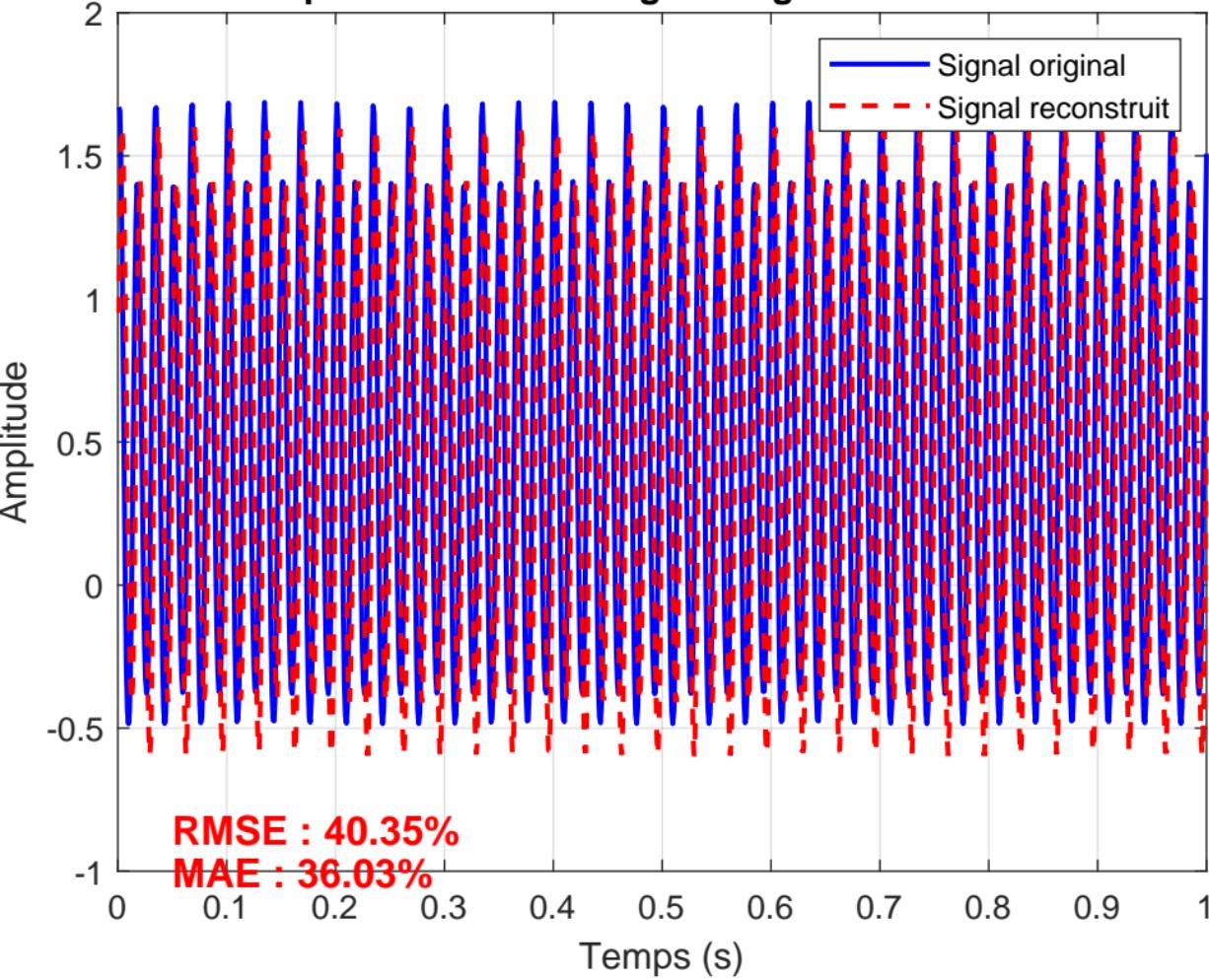
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0852	0.0852	-0.80
60.01	1.0000	1.0000	11.66
90.02	0.0459	0.0459	-4.69
120.02	0.0522	0.0522	11.52

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

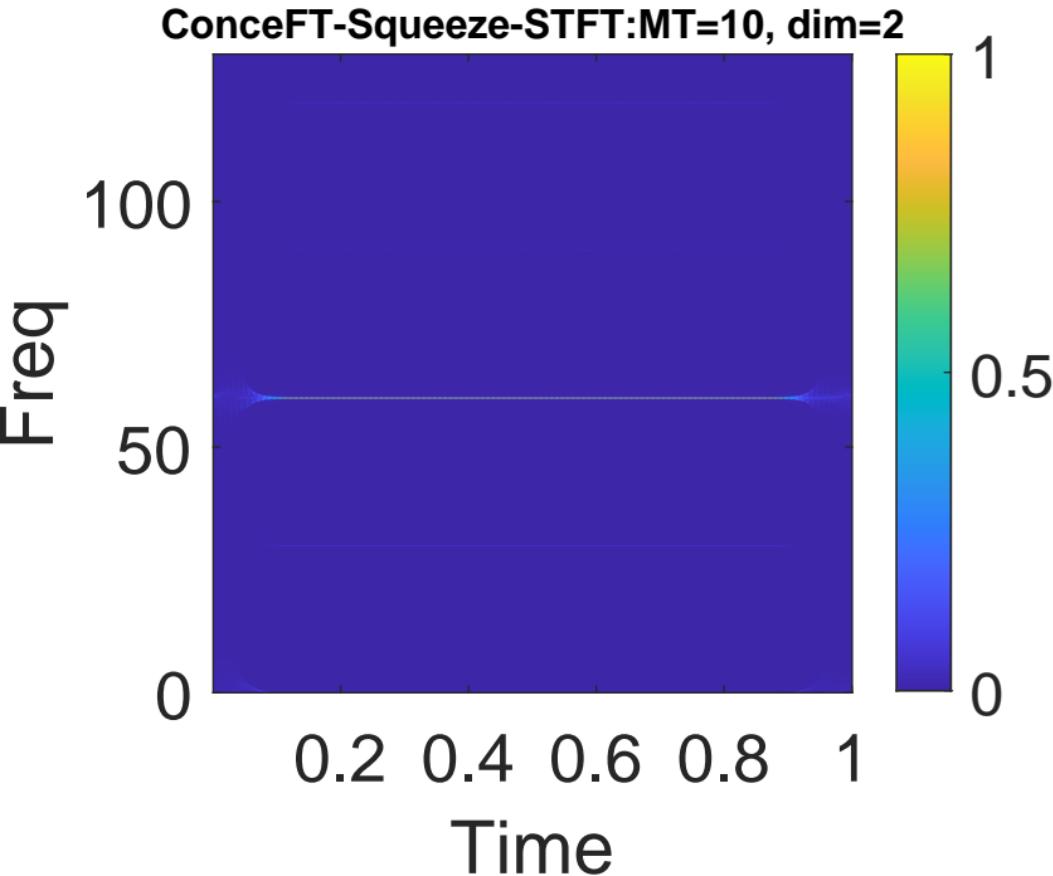
dim : 2

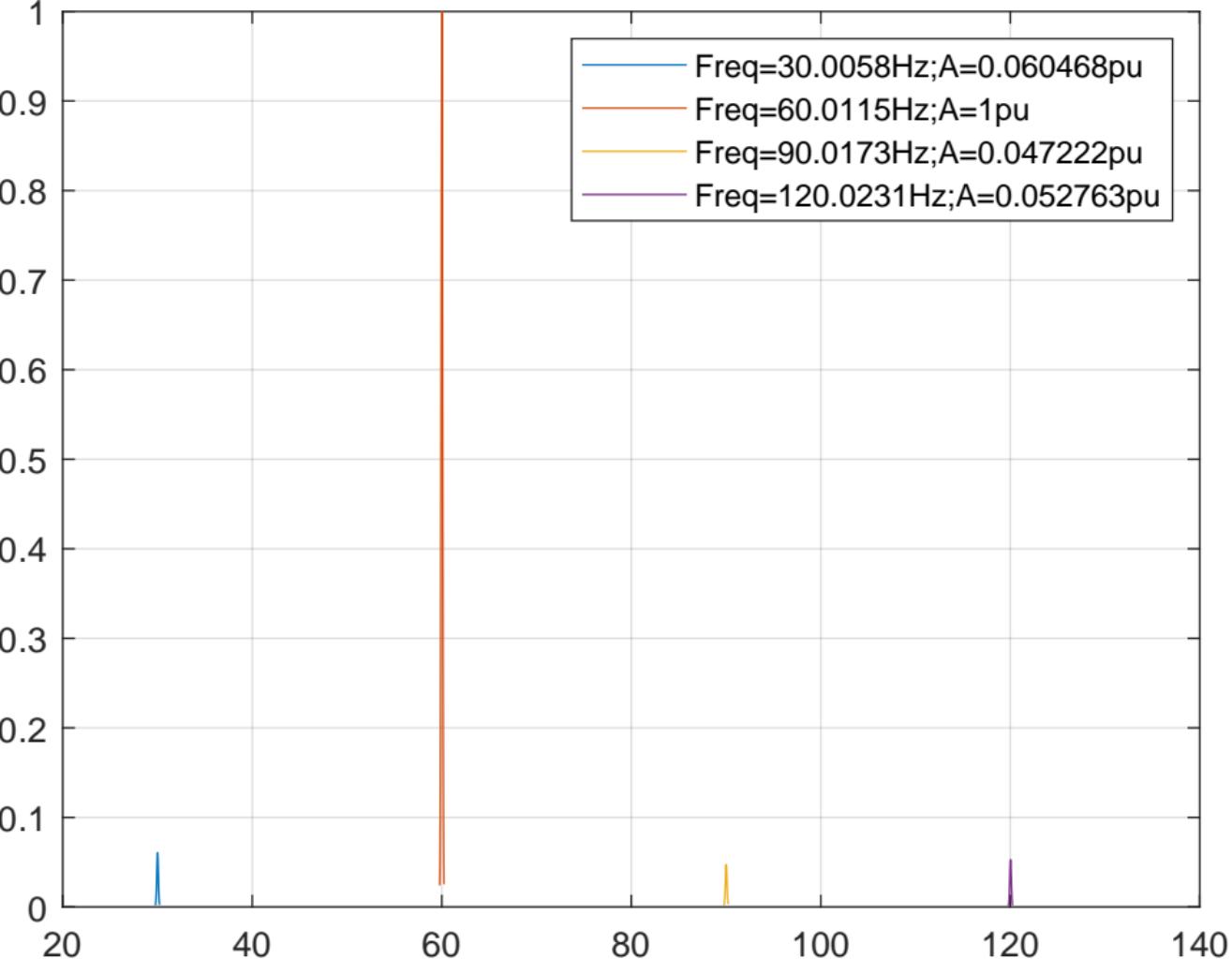
supp : 6

Lowfreq: 0.500000

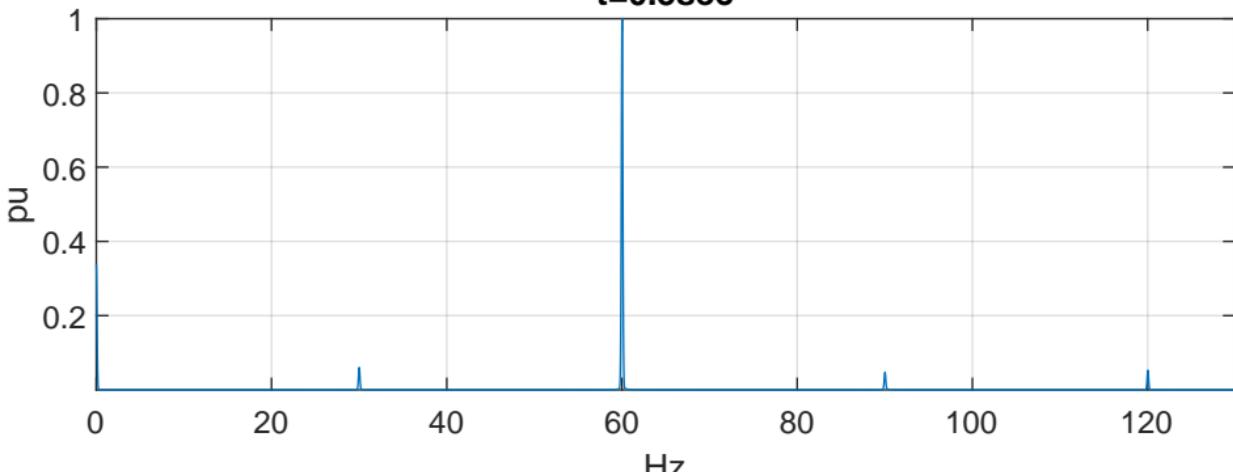
Highfreq: 130.000000

Experimentation du  
2025-01-11 05:08:41  
\*\*\***(Squeeze-STFT)**\*\*\*

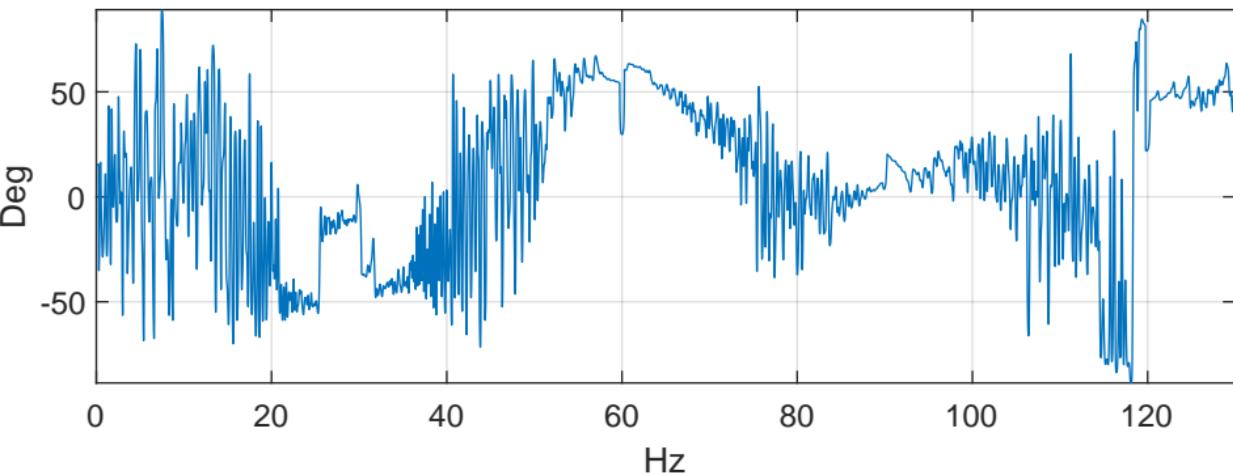




**t=0.5sec**



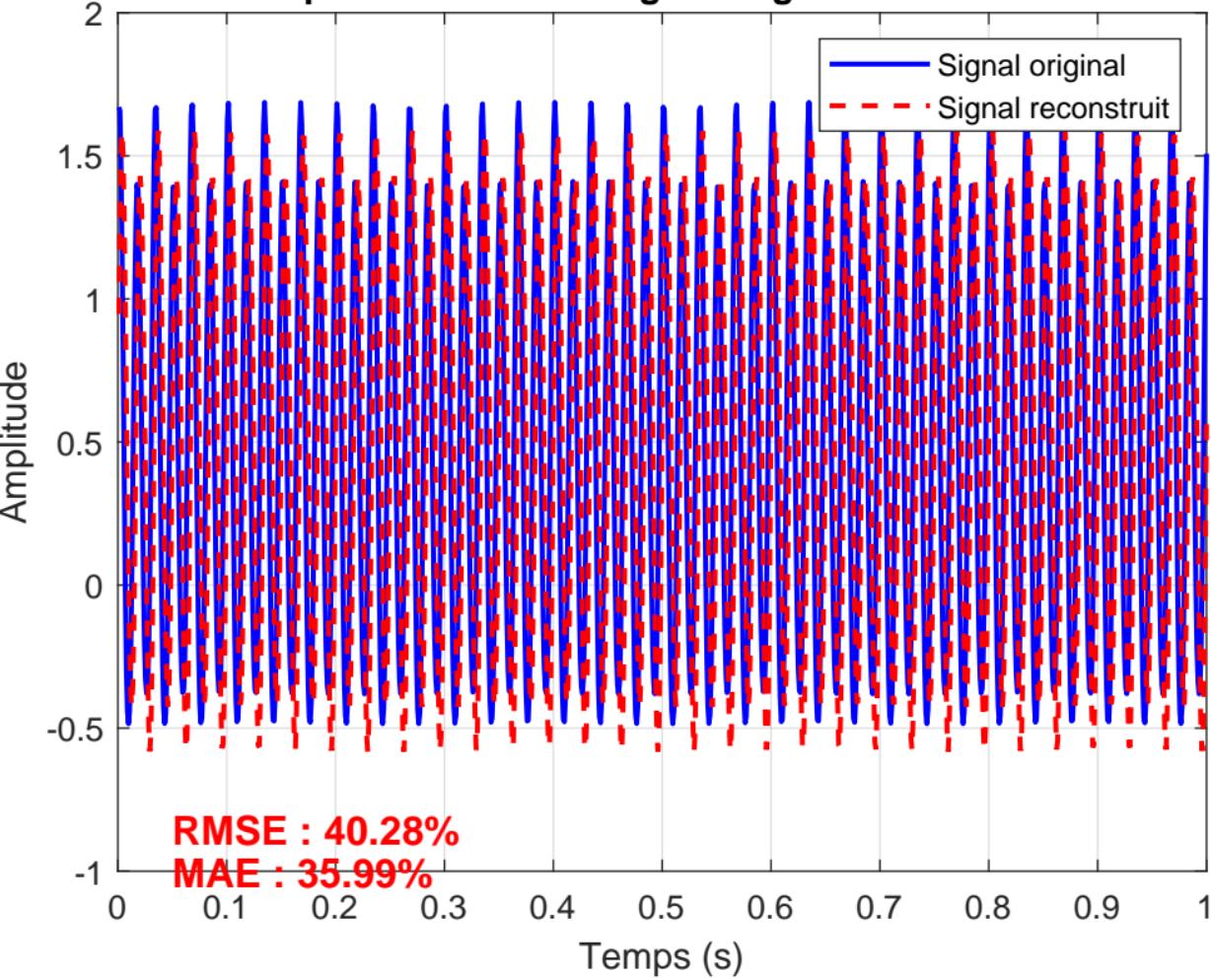
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0605	0.0605	-0.84
60.01	1.0000	1.0000	29.70
90.02	0.0472	0.0472	4.30
120.02	0.0528	0.0528	22.57

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 130.000000

Experimentation du

2025-01-11 05:13:47

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

100

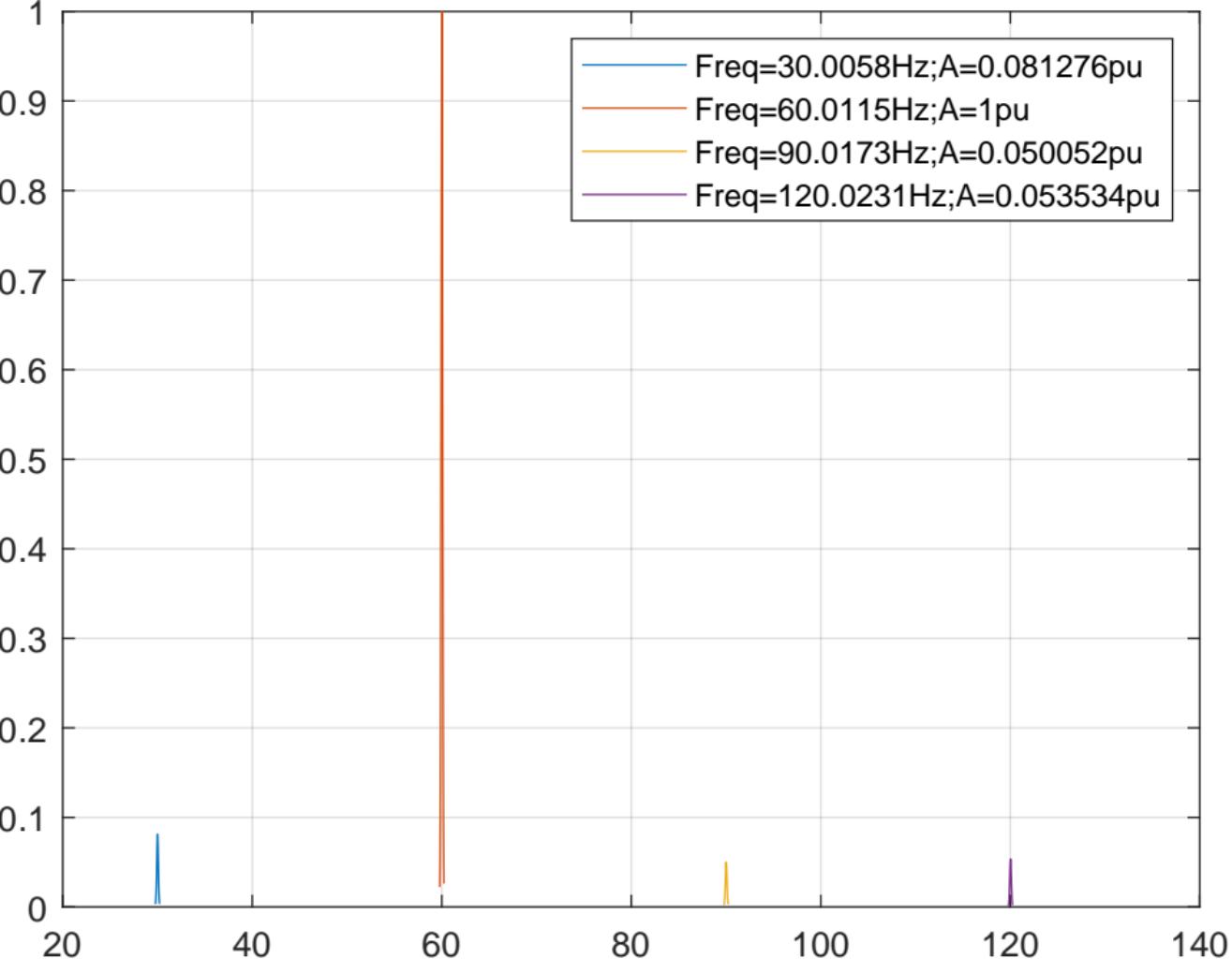
50

0

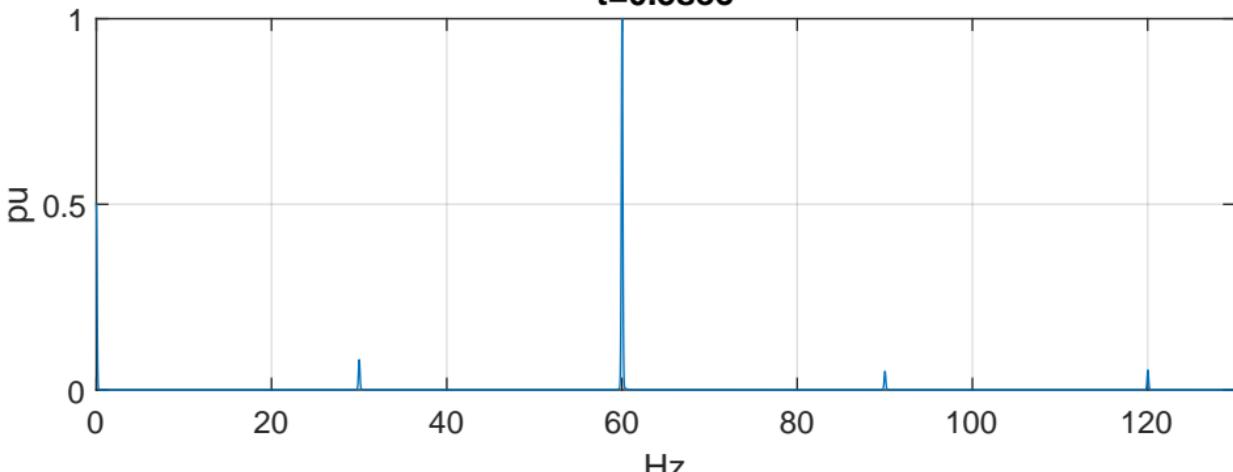
0.2 0.4 0.6 0.8 1

Time

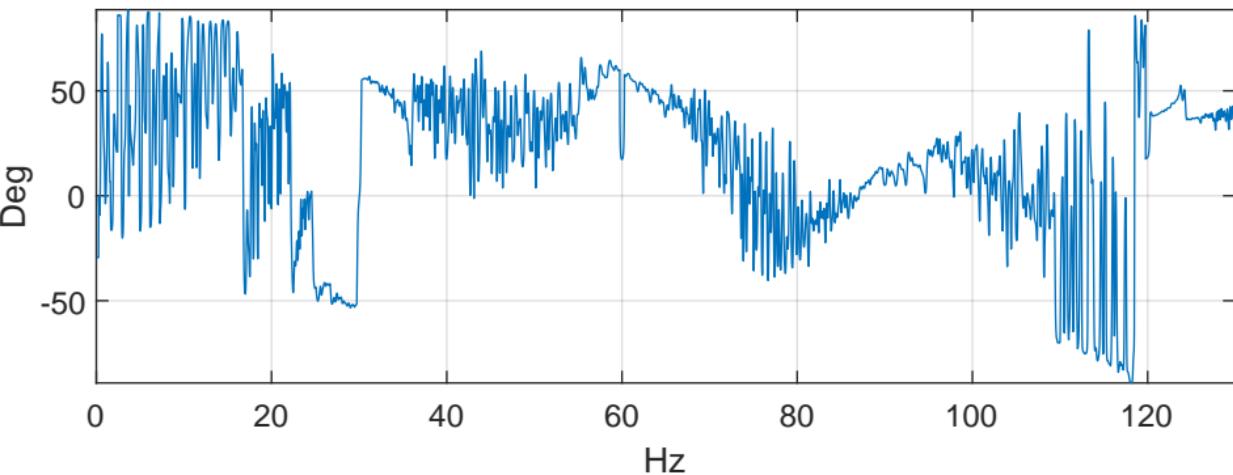




**t=0.5sec**



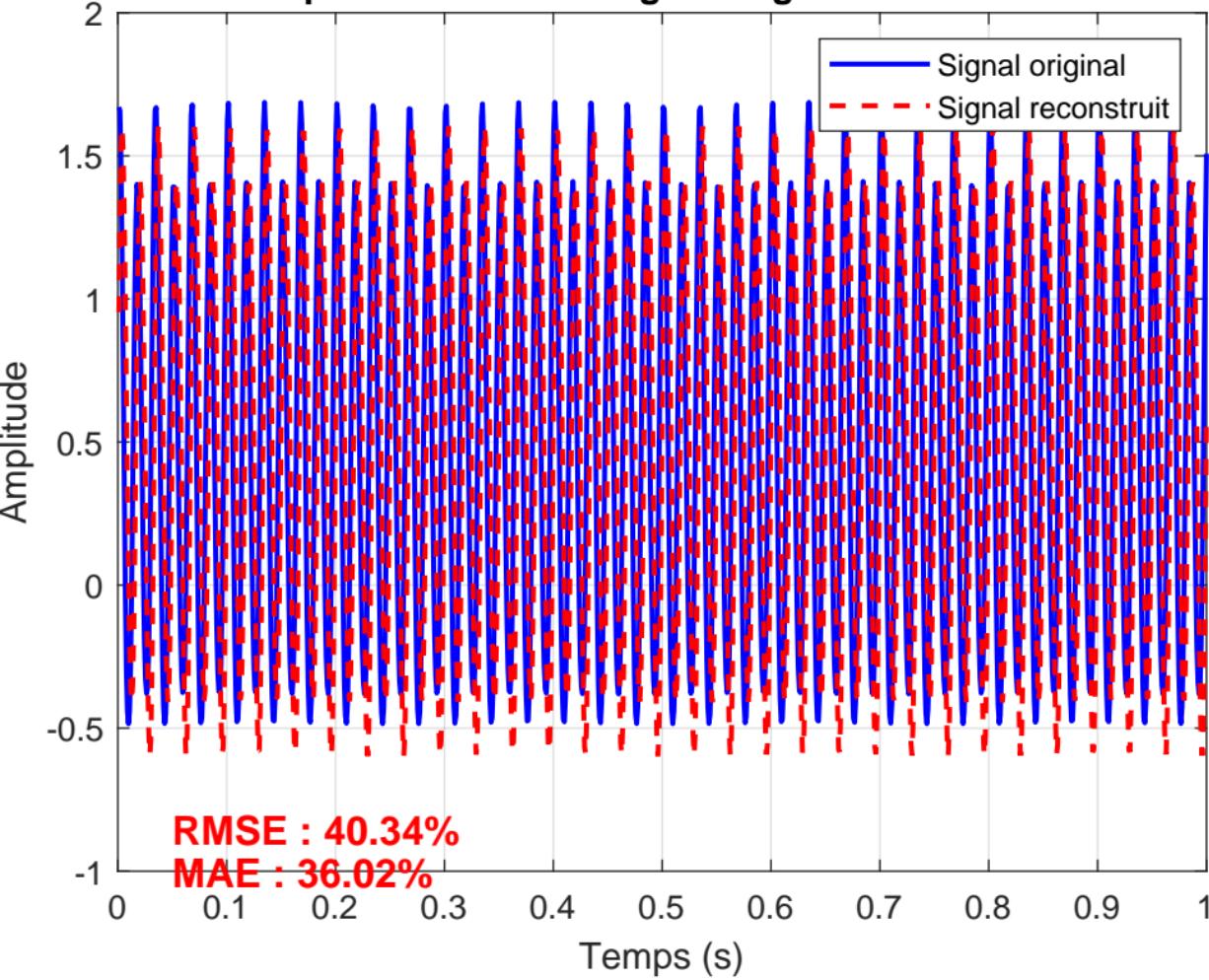
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.01	0.0813	0.0813	-1.41
60.01	1.0000	1.0000	17.31
90.02	0.0501	0.0501	4.97
120.02	0.0535	0.0535	18.53

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

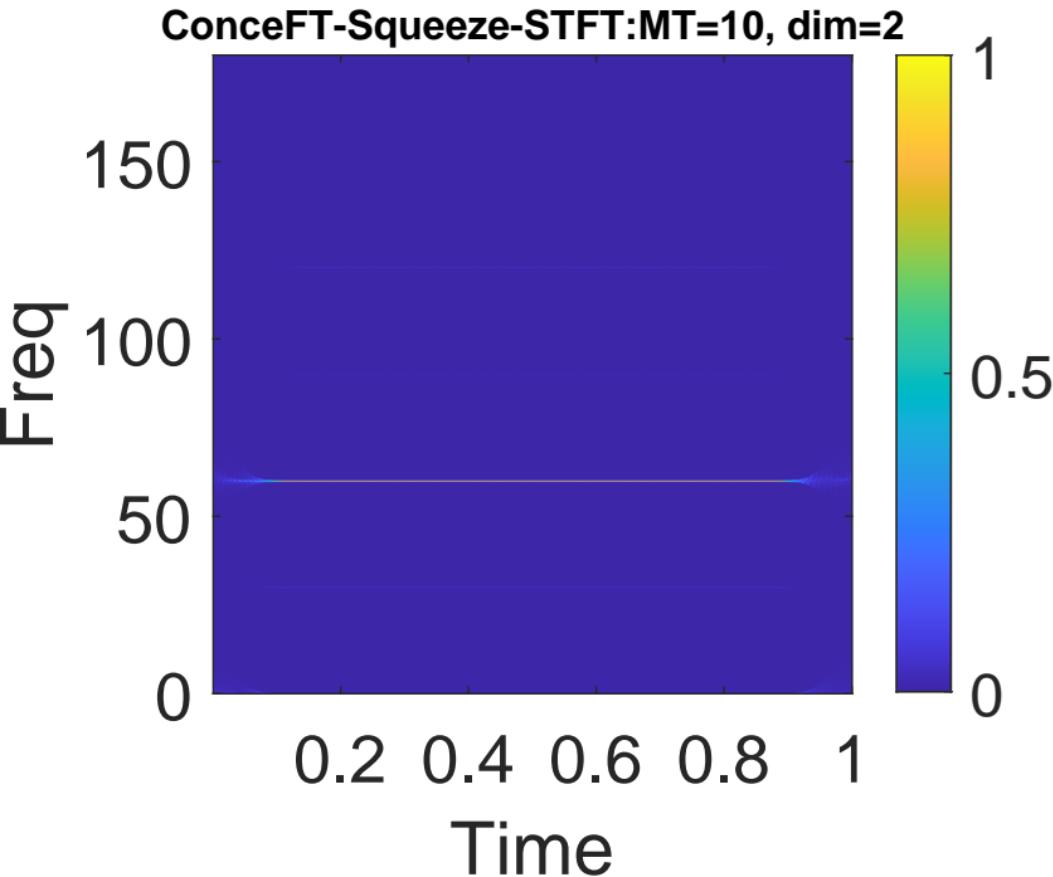
dim : 2

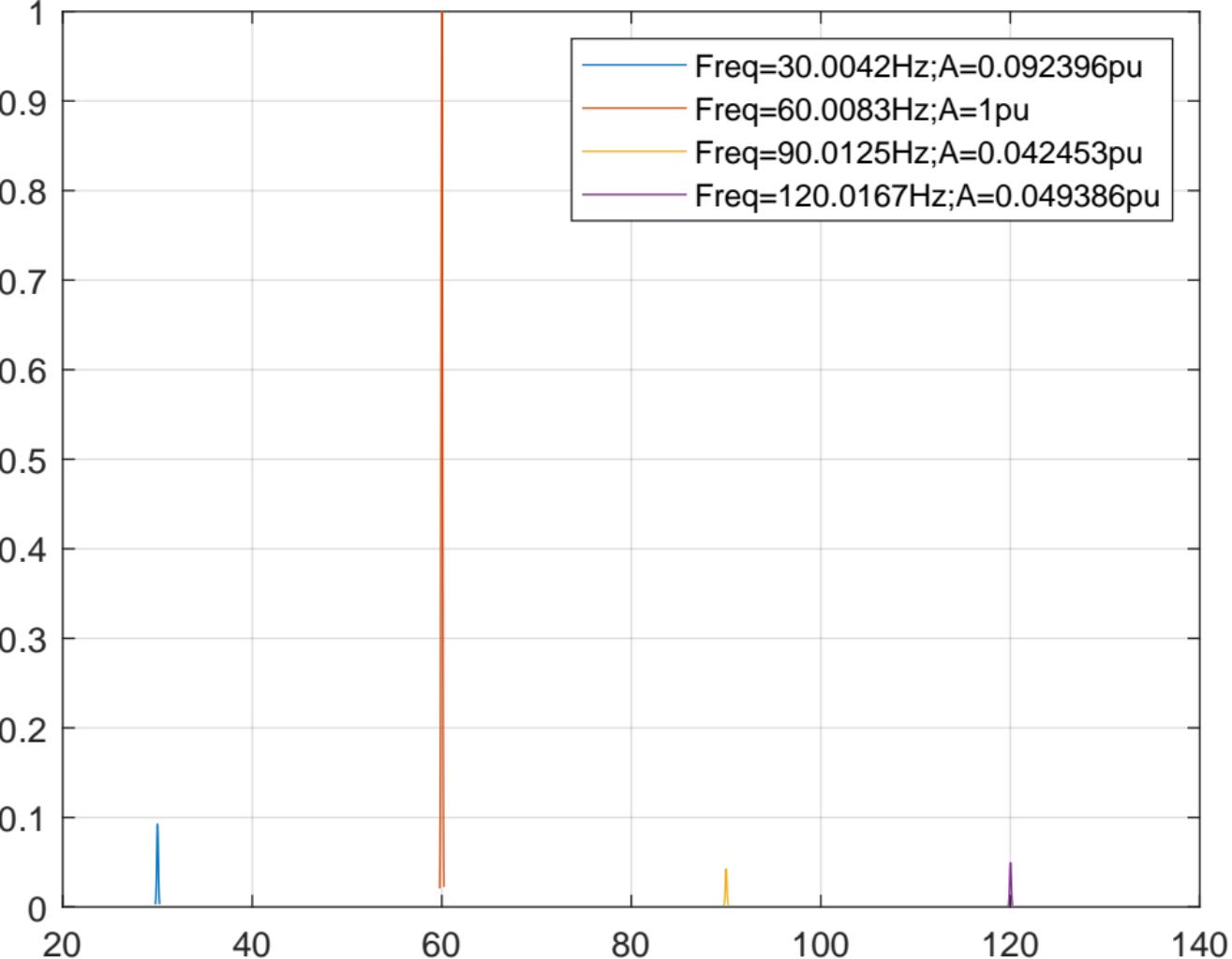
supp : 6

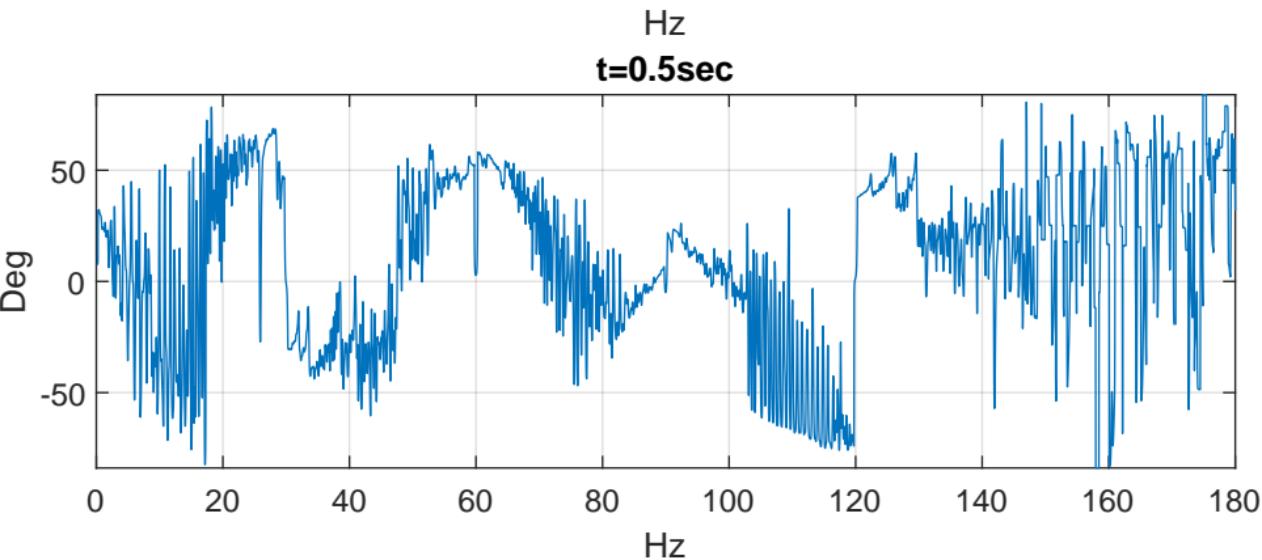
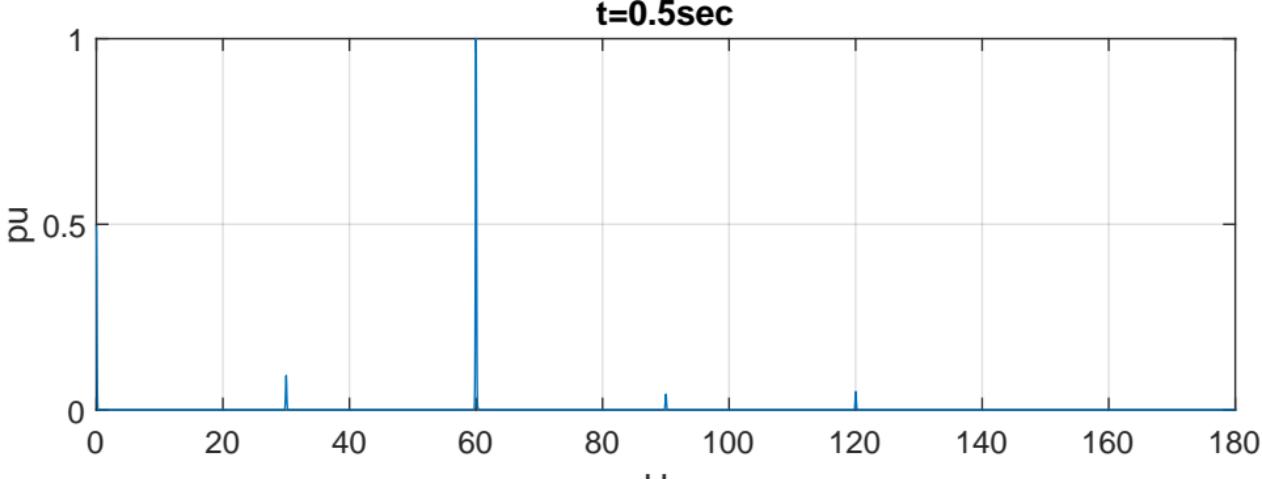
Lowfreq: 0.500000

Highfreq: 130.000000

Experimentation du  
2025-01-11 05:19:36  
\*\*\***(Squeeze-STFT)**\*\*\*



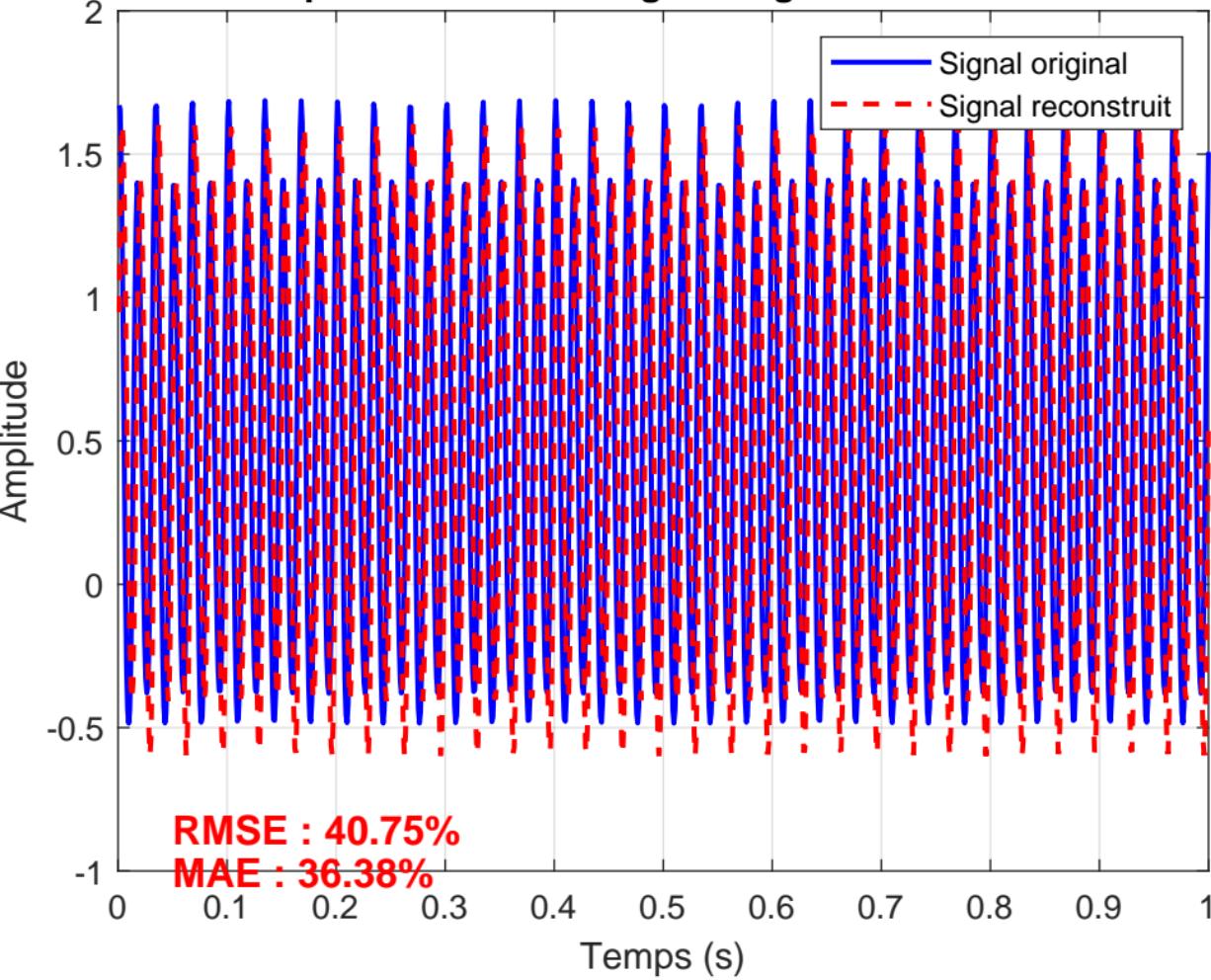




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0924	0.0924	-0.97
60.01	1.0000	1.0000	2.77
90.01	0.0425	0.0425	-4.76
120.02	0.0494	0.0494	1.98

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

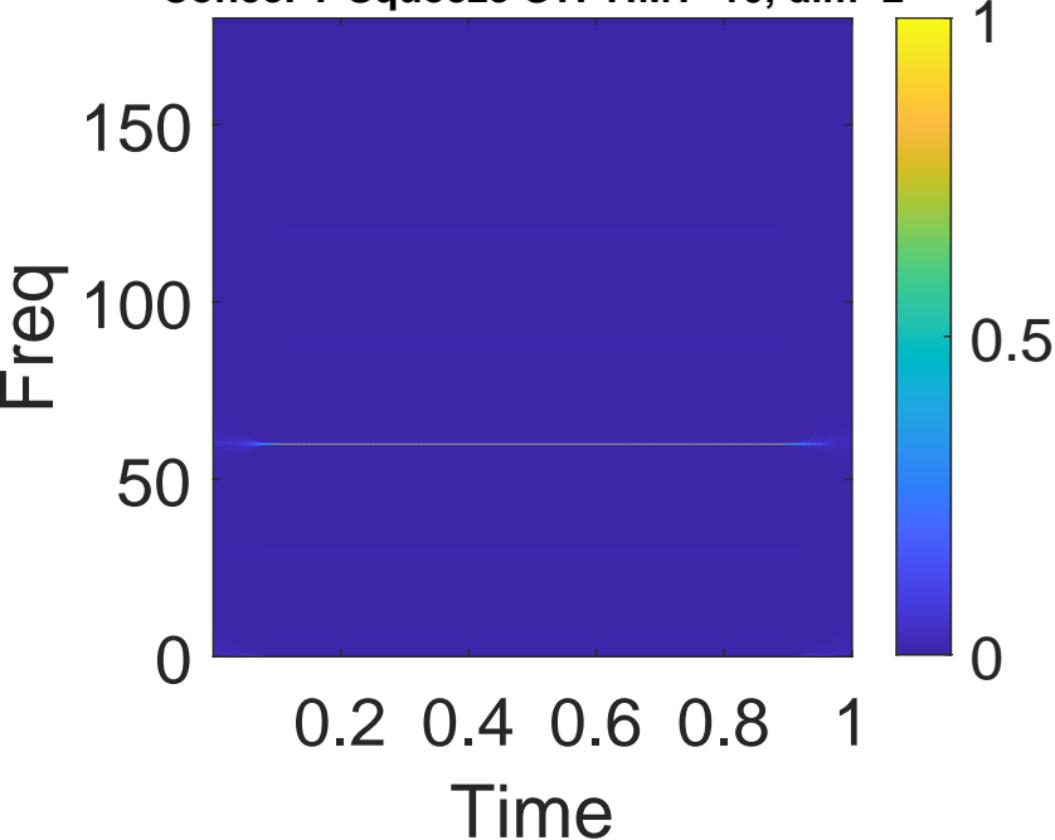
Highfreq: 180.000000

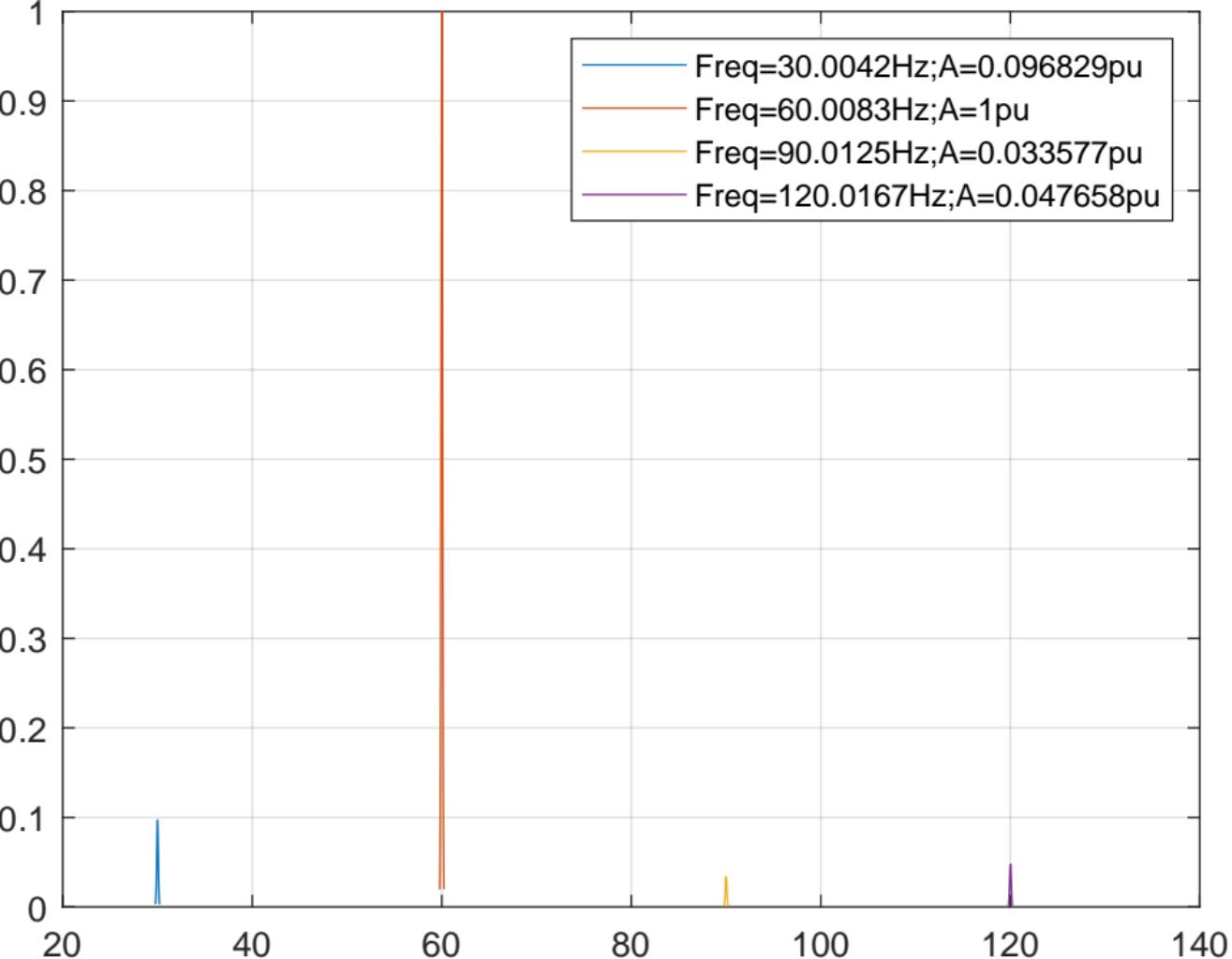
Experimentation du

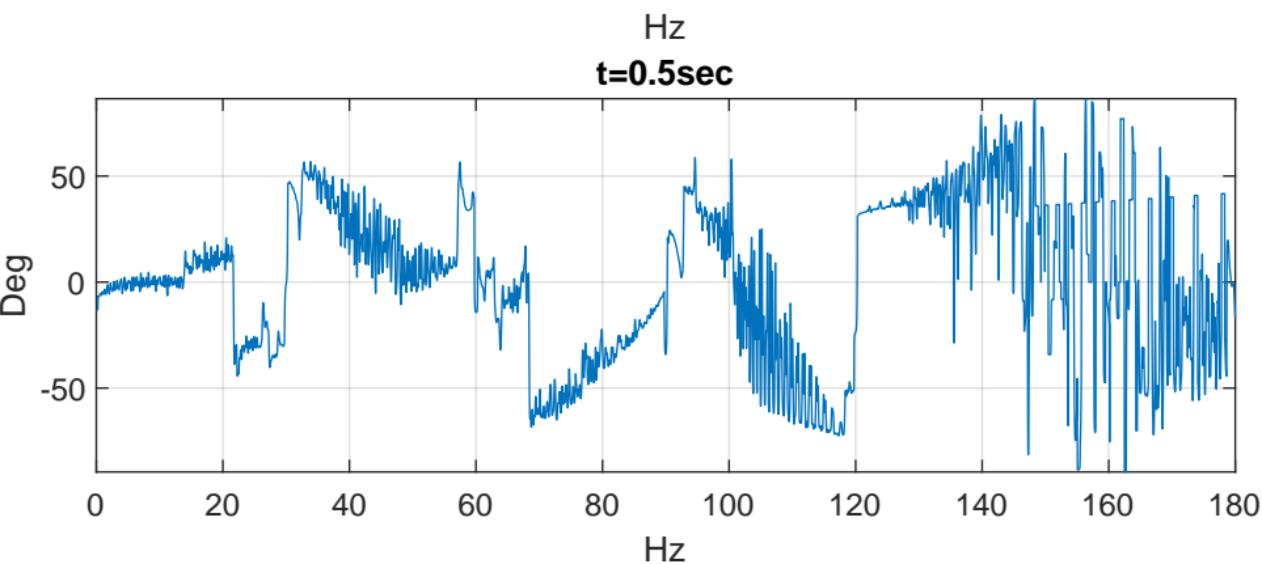
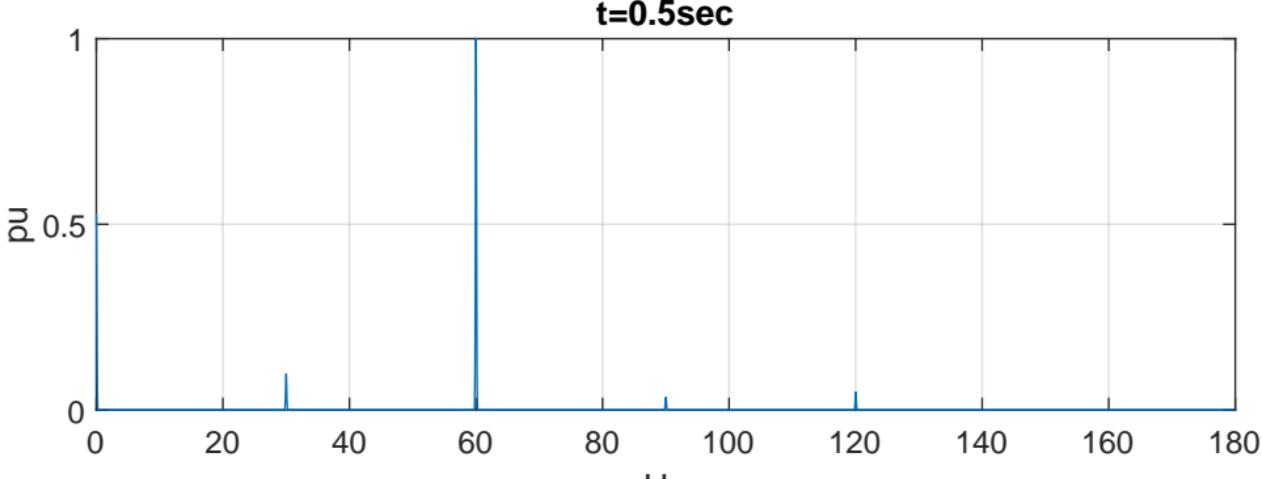
2025-01-11 05:25:27

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2



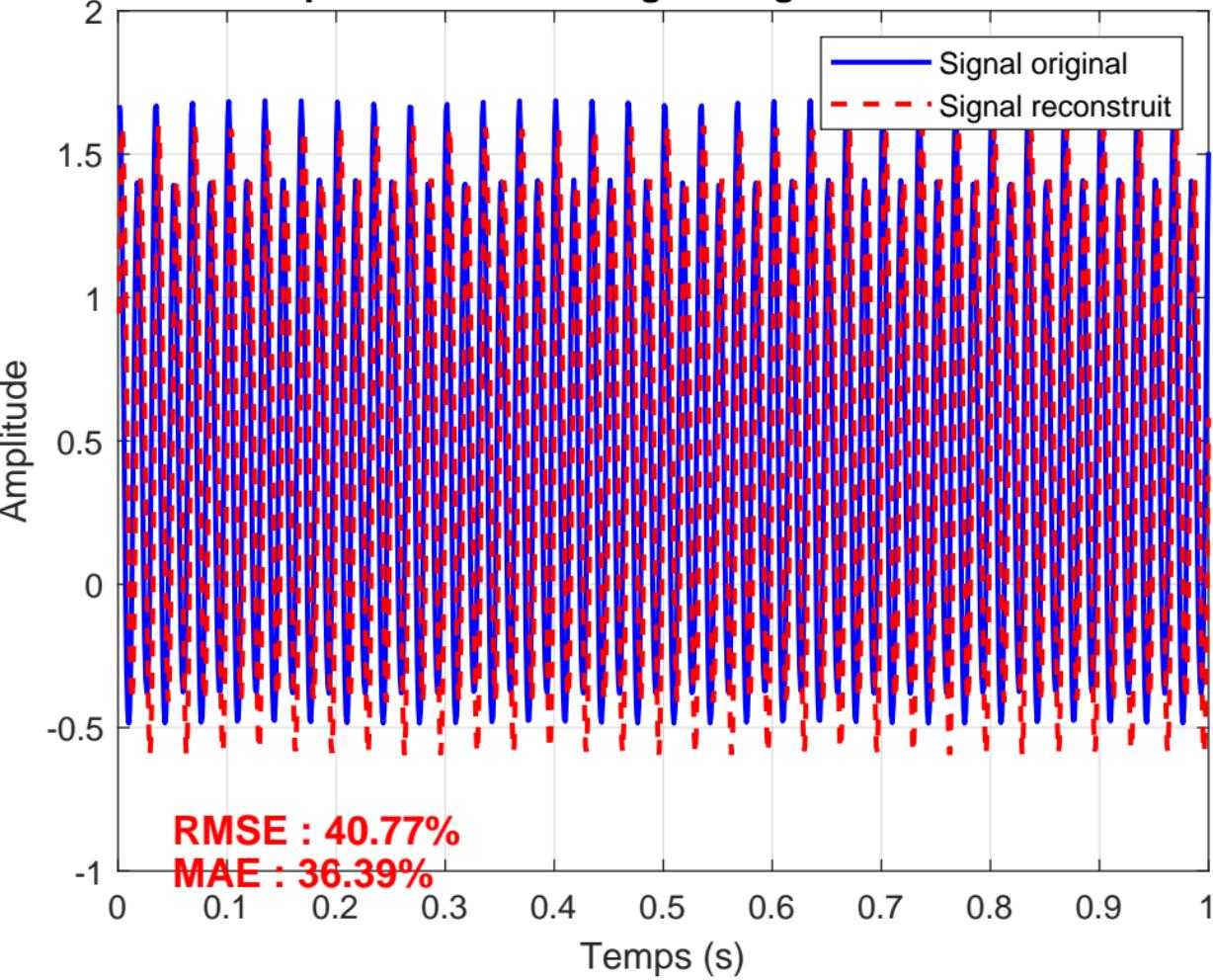




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0968	0.0968	-0.91
60.01	1.0000	1.0000	-14.27
90.01	0.0336	0.0336	-33.82
120.02	0.0477	0.0477	-23.44

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

supp : 6

Lowfreq: 0.000000

Highfreq: 180.000000

Experimentation du

2025-01-11 05:31:17

\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2

Freq

150

100

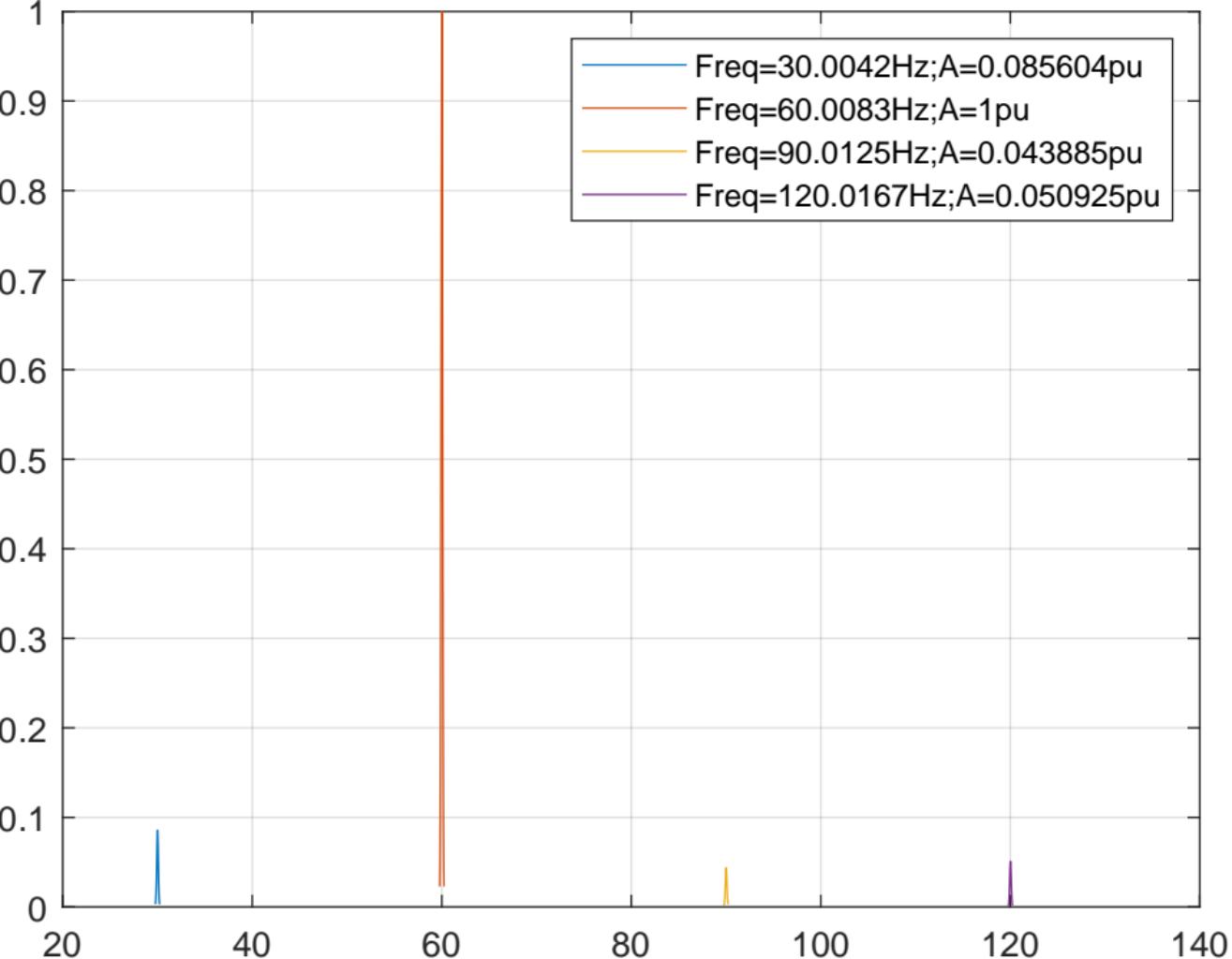
50

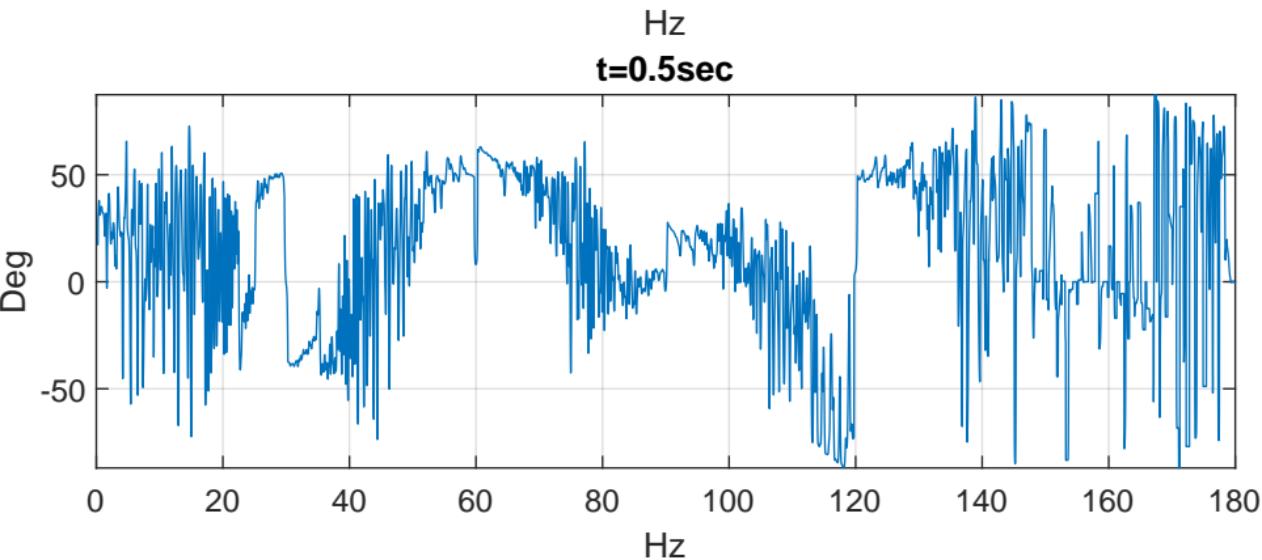
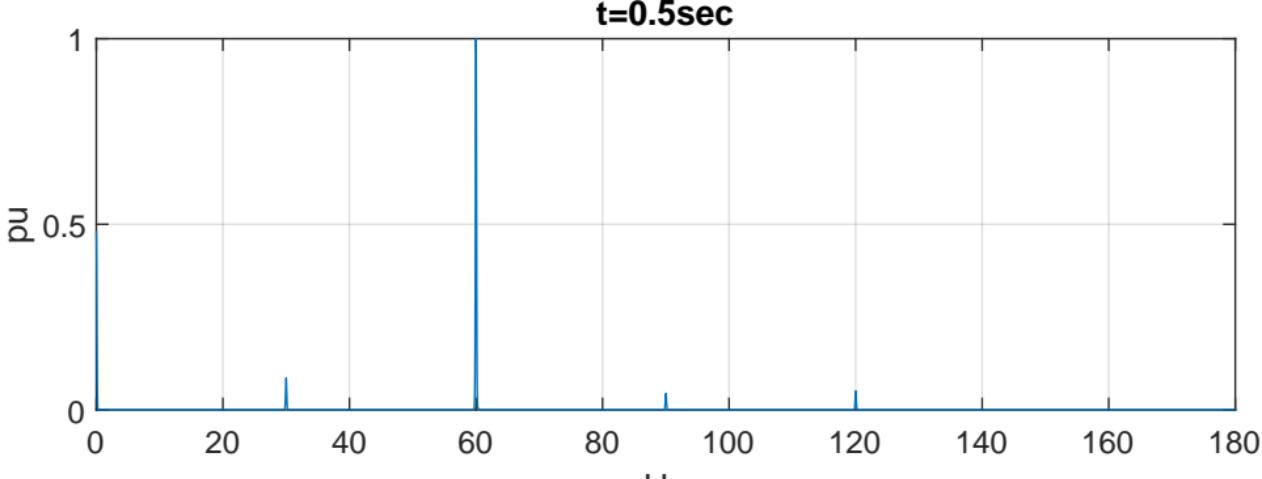
0

0.2 0.4 0.6 0.8 1

Time



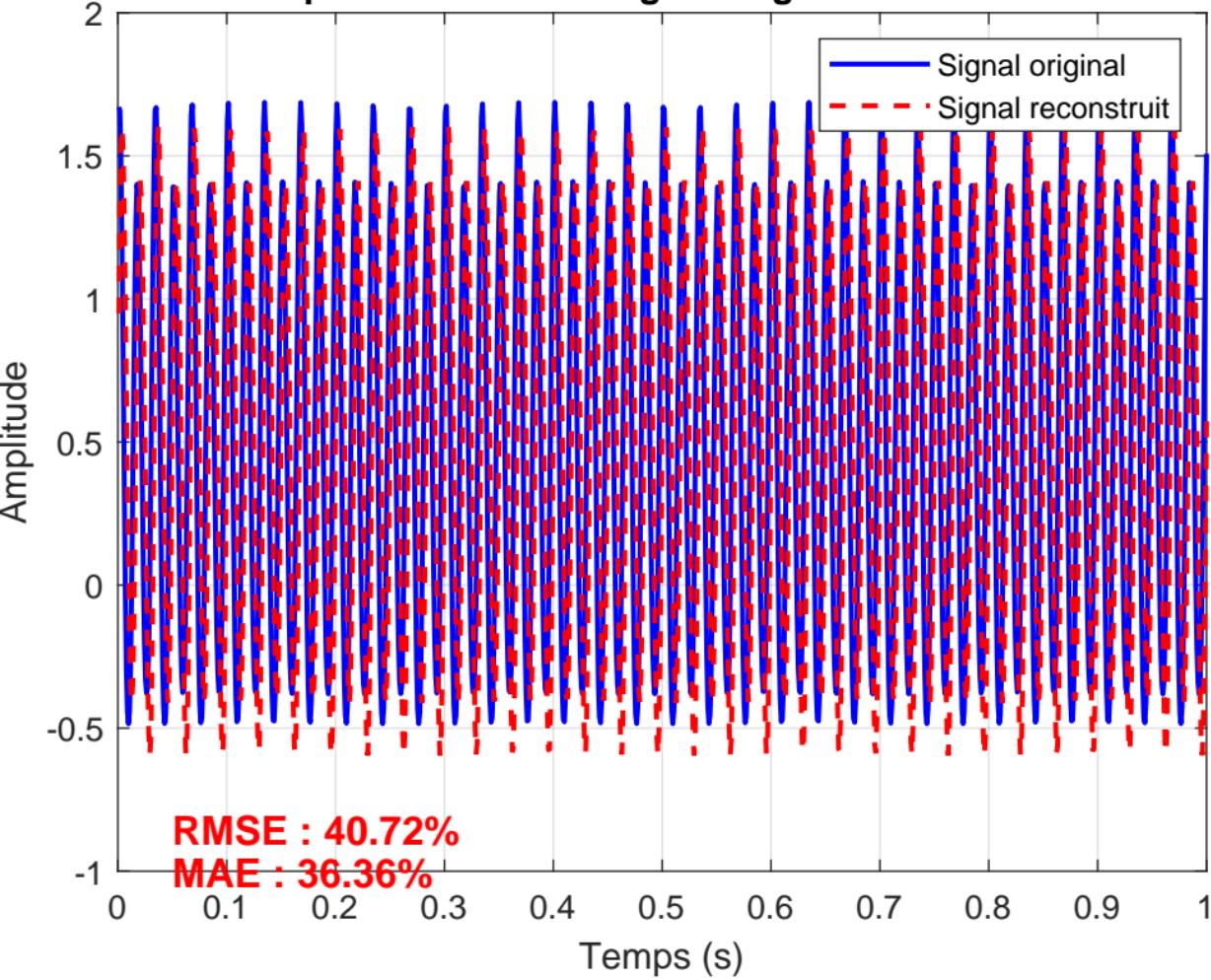




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0856	0.0856	-0.95
60.01	1.0000	1.0000	8.05
90.01	0.0439	0.0439	-3.31
120.02	0.0509	0.0509	5.24

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

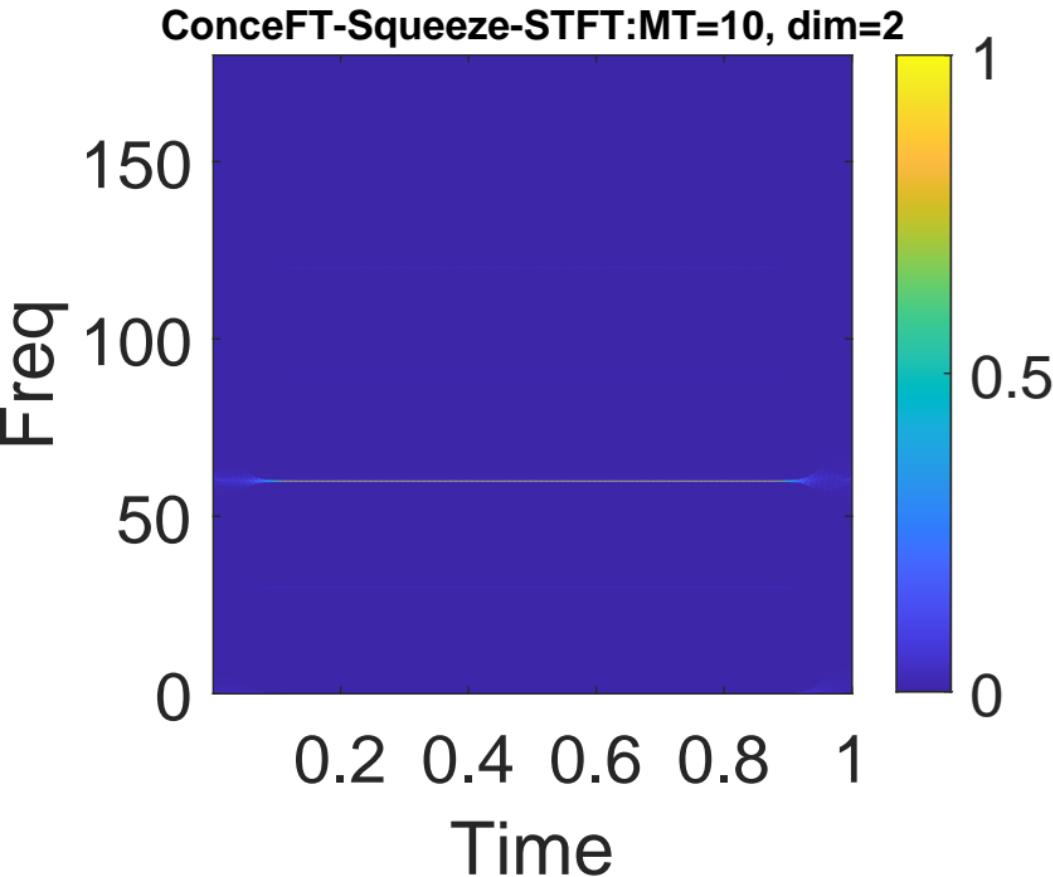
dim : 2

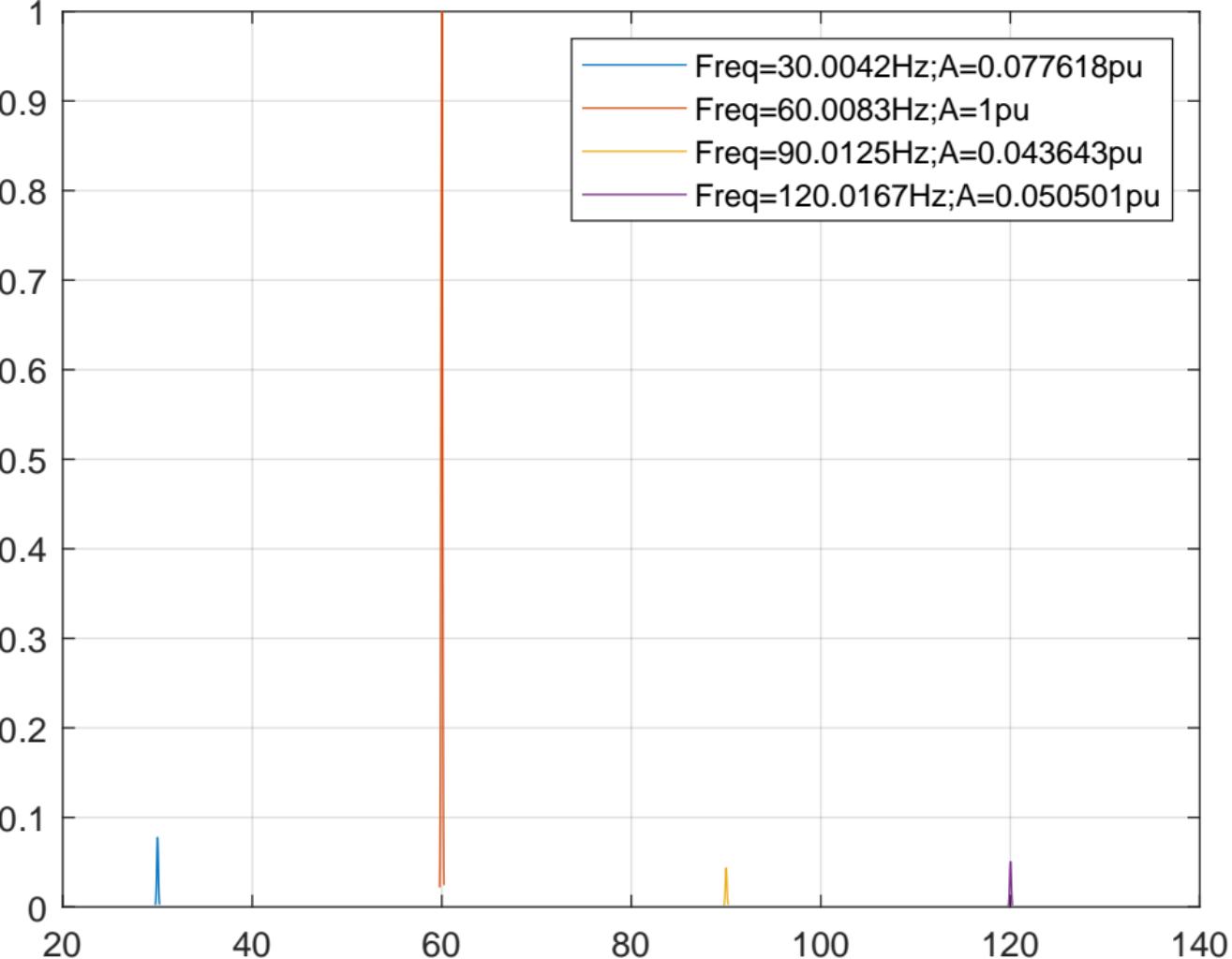
supp : 6

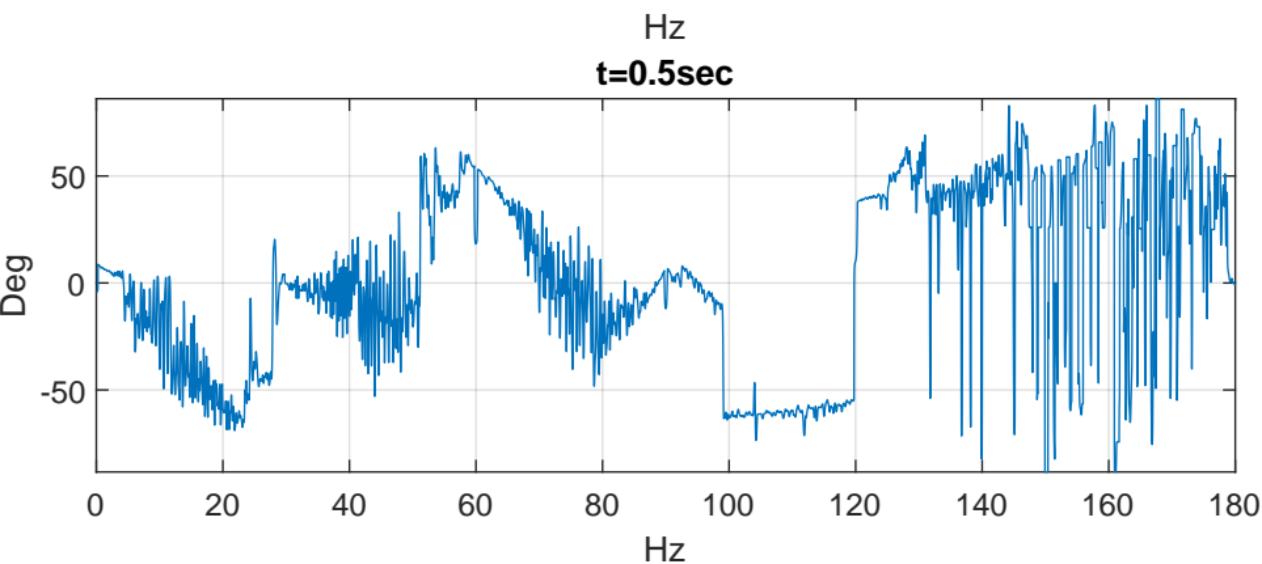
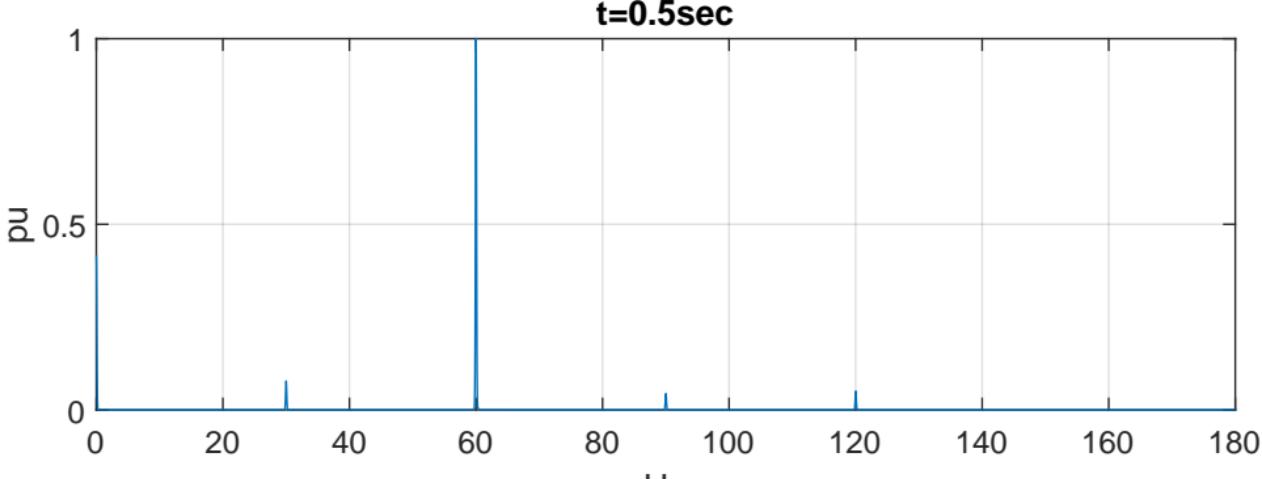
Lowfreq: 0.000000

Highfreq: 180.000000

Experimentation du  
2025-01-11 05:36:58  
\*\*\***(Squeeze-STFT)**\*\*\*



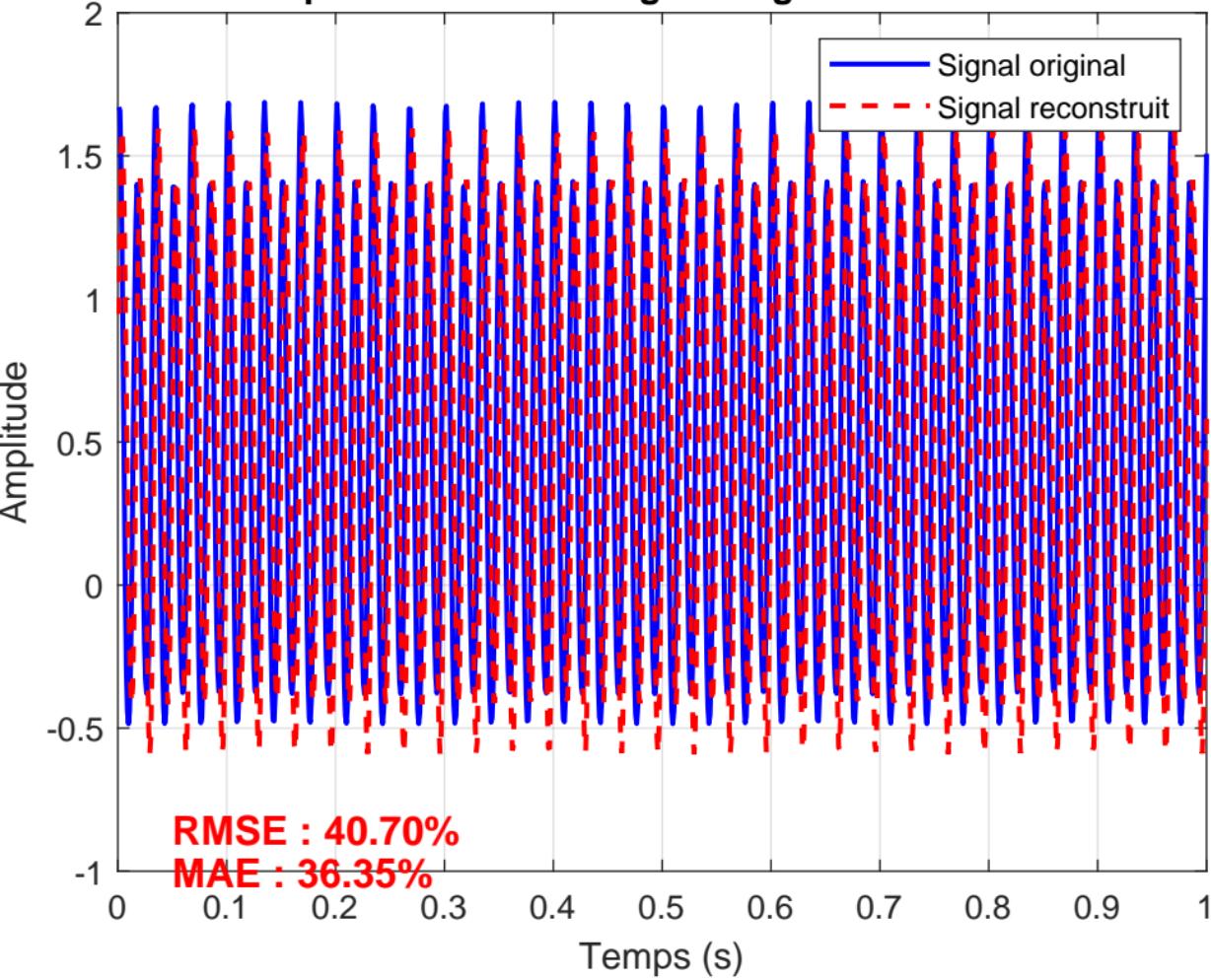




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0776	0.0776	-0.38
60.01	1.0000	1.0000	18.29
90.01	0.0436	0.0436	-12.00
120.02	0.0505	0.0505	10.59

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

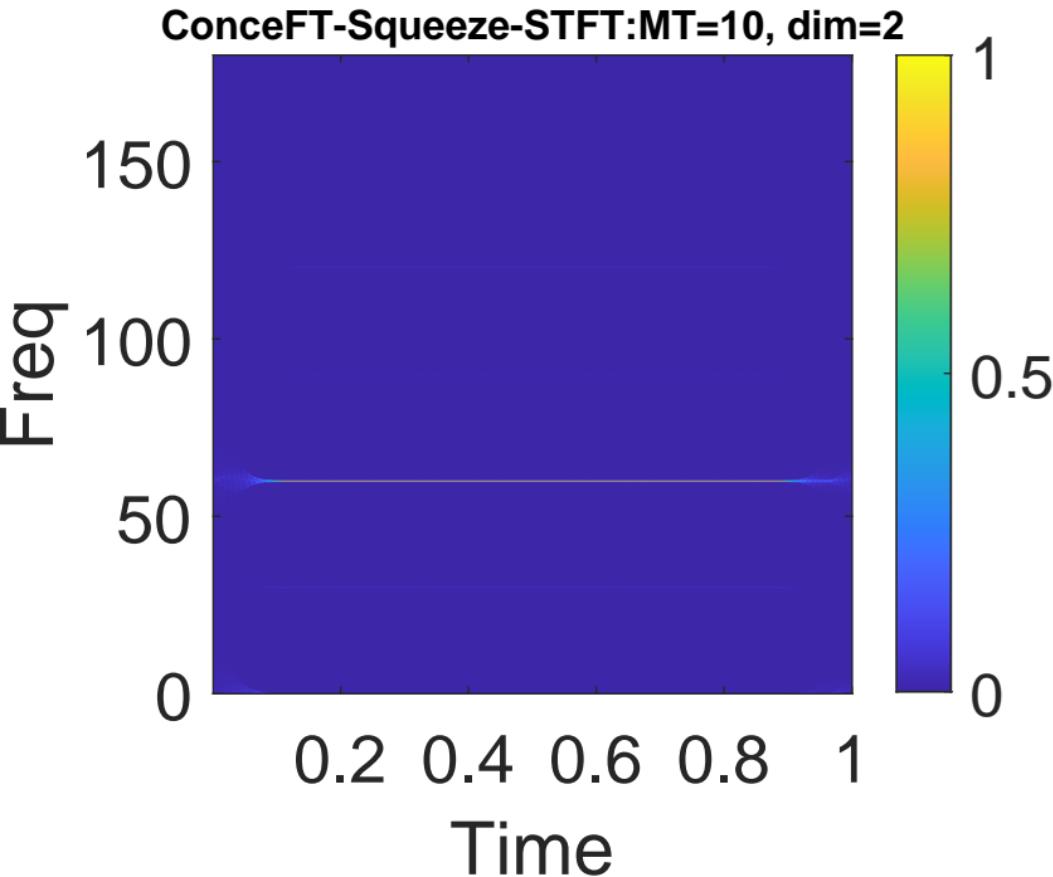
dim : 2

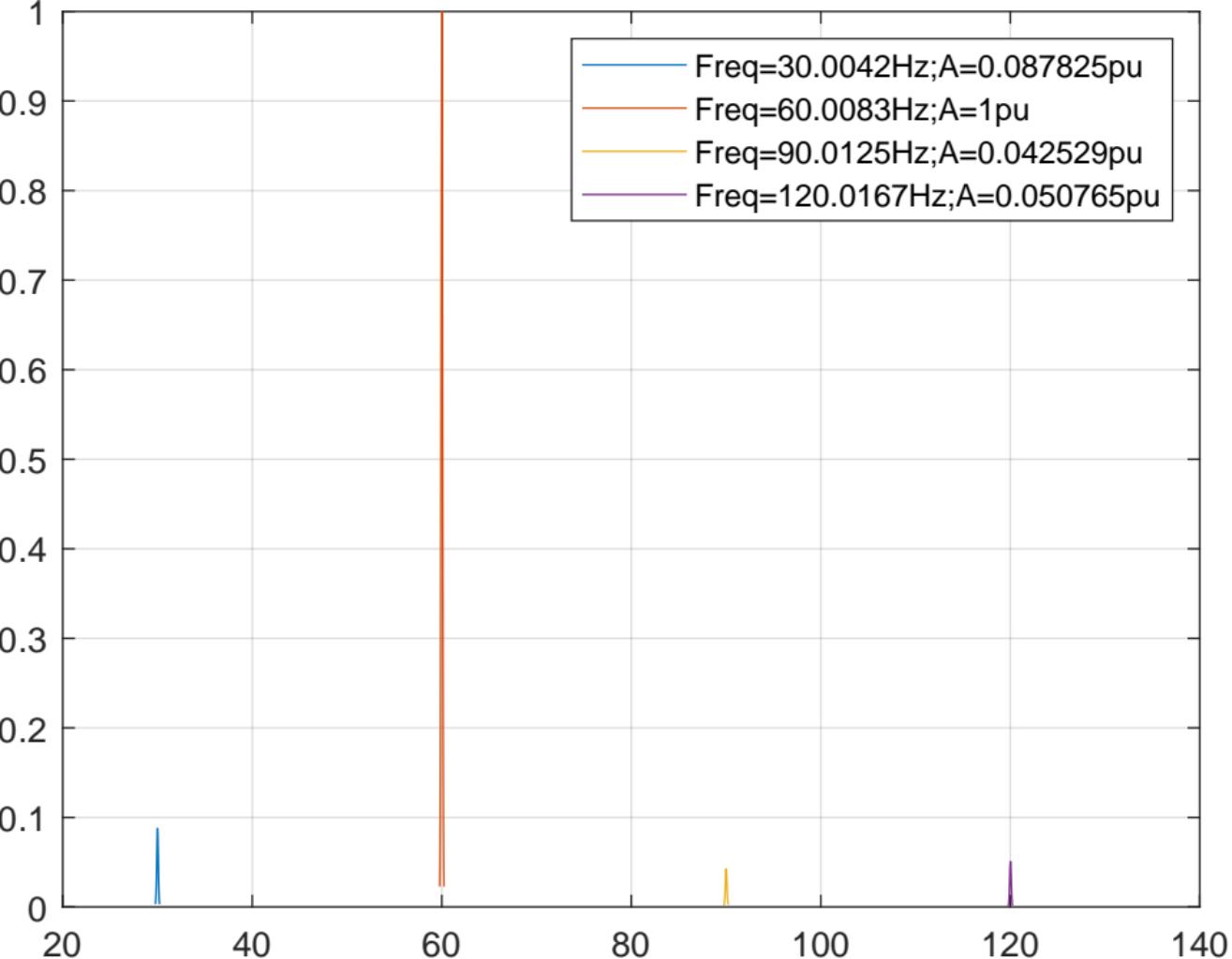
supp : 6

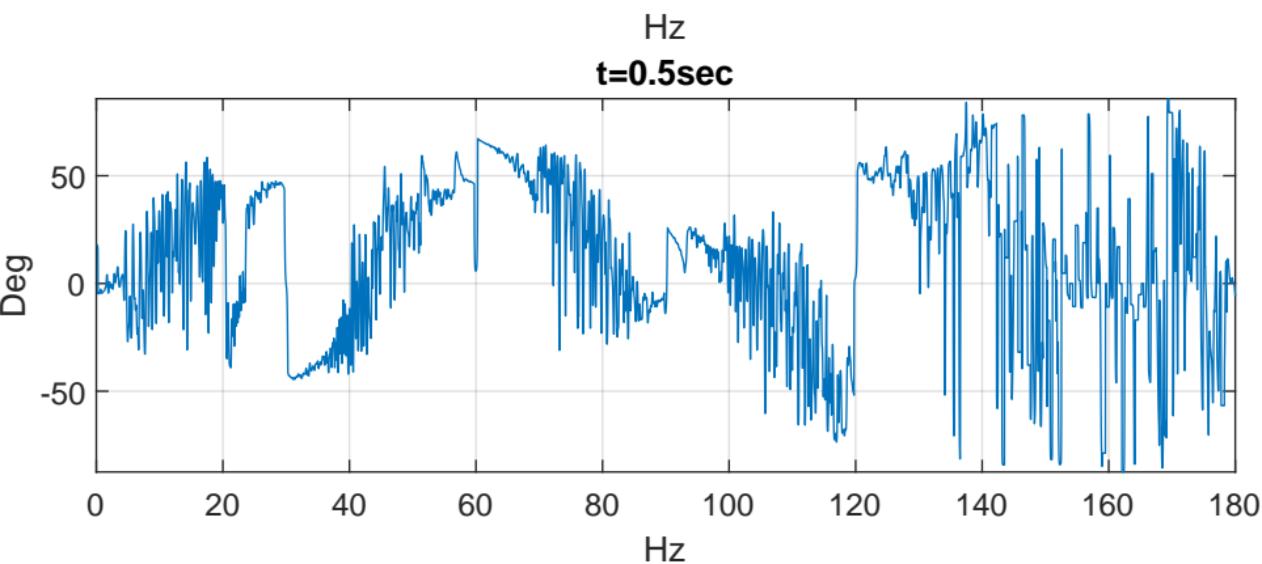
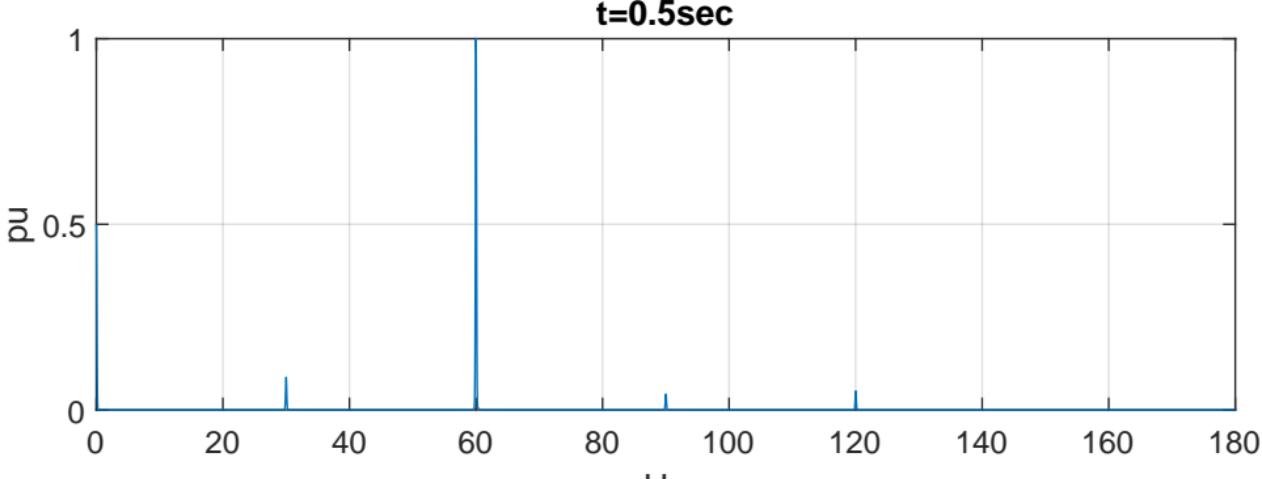
Lowfreq: 0.000000

Highfreq: 180.000000

Experimentation du  
2025-01-11 05:42:45  
\*\*\***(Squeeze-STFT)**\*\*\*



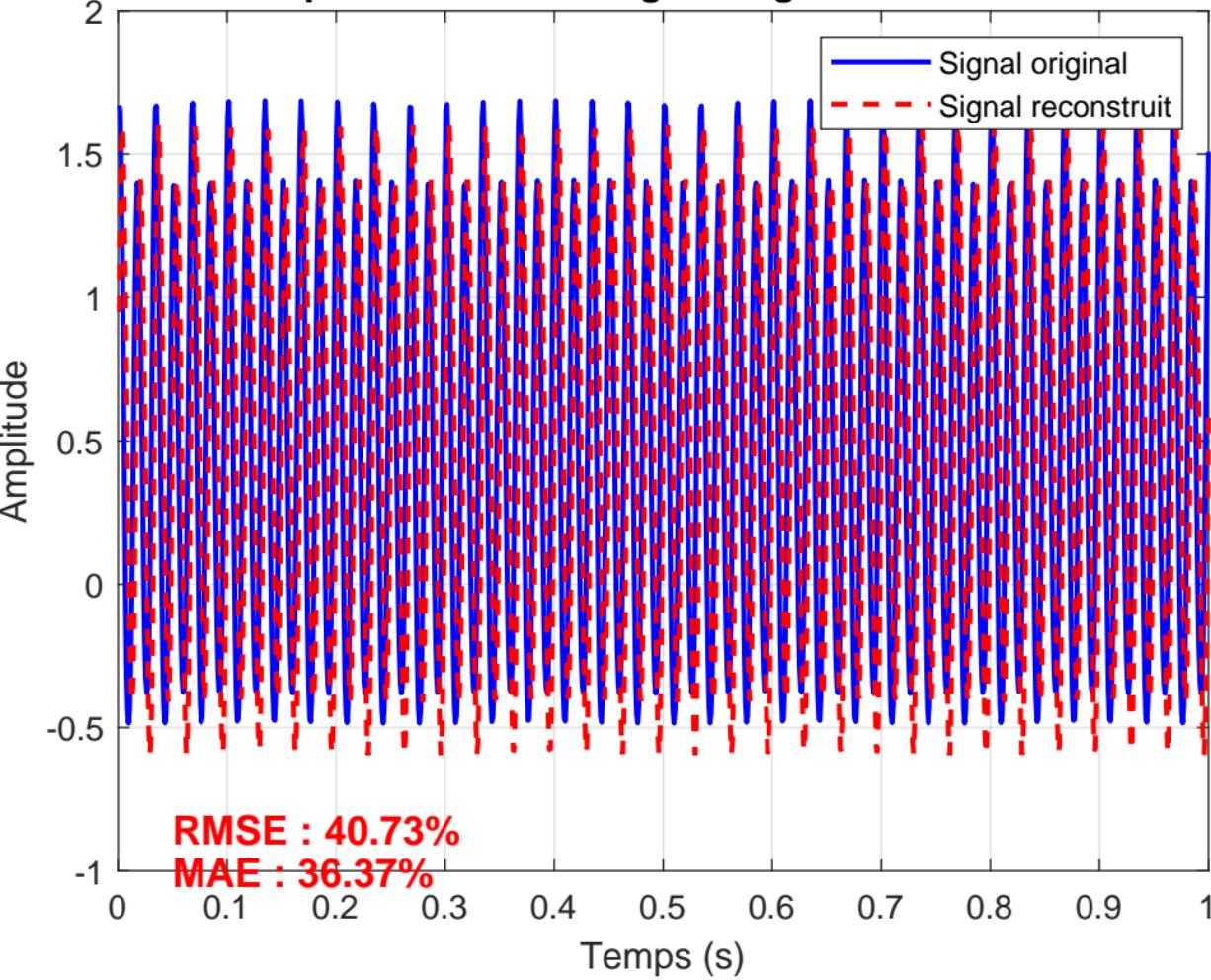




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0878	0.0878	-0.48
60.01	1.0000	1.0000	5.79
90.01	0.0425	0.0425	-12.62
120.02	0.0508	0.0508	3.36

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

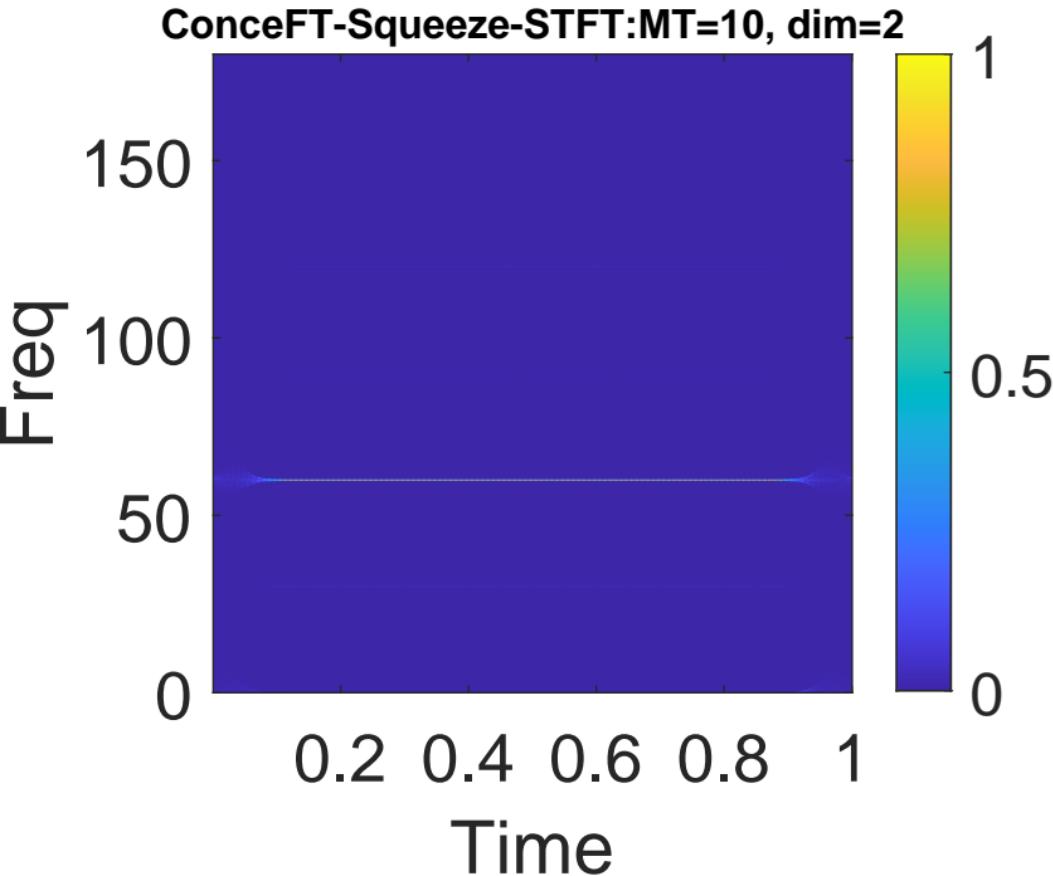
dim : 2

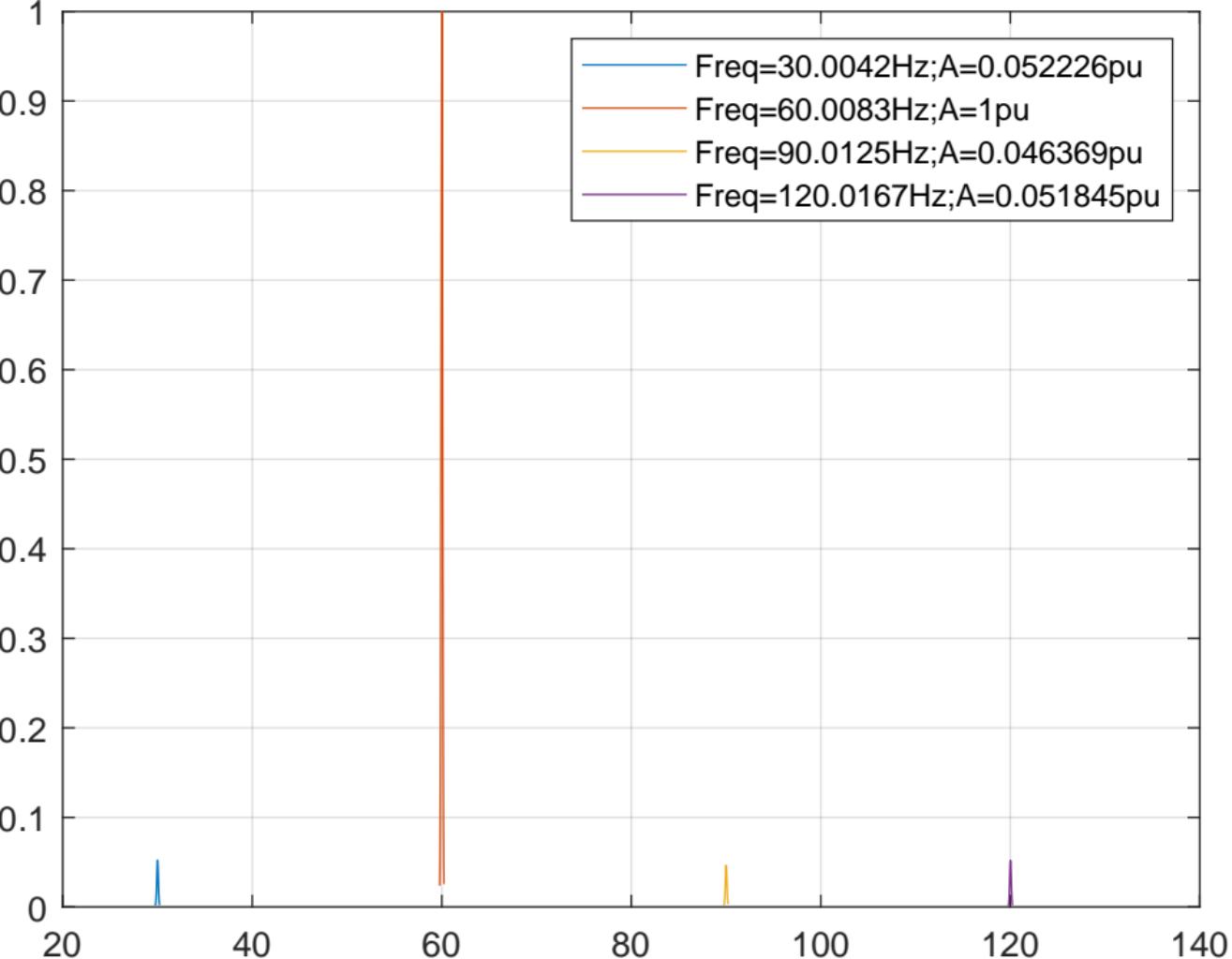
supp : 6

Lowfreq: 0.000000

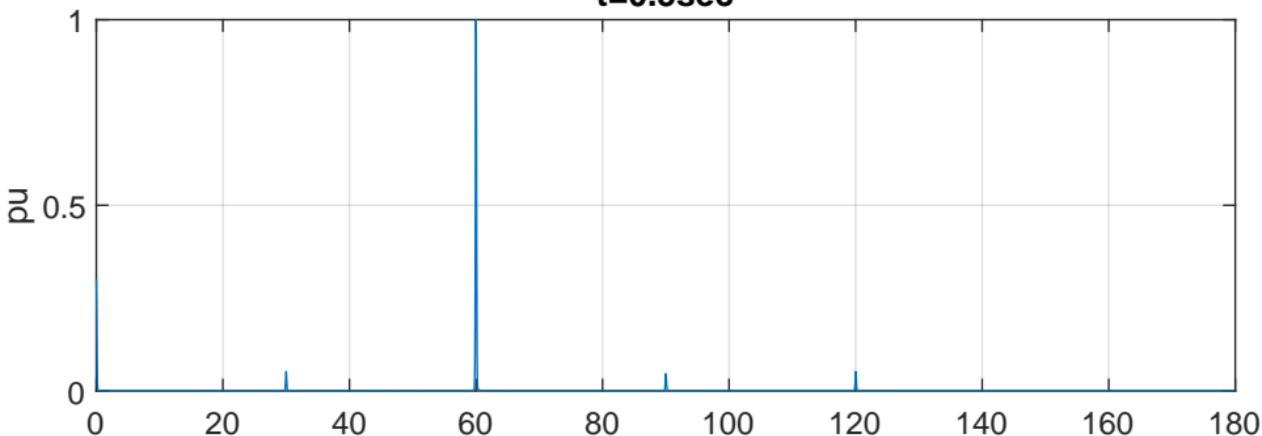
Highfreq: 180.000000

Experimentation du  
2025-01-11 05:48:34  
\*\*\***(Squeeze-STFT)**\*\*\*

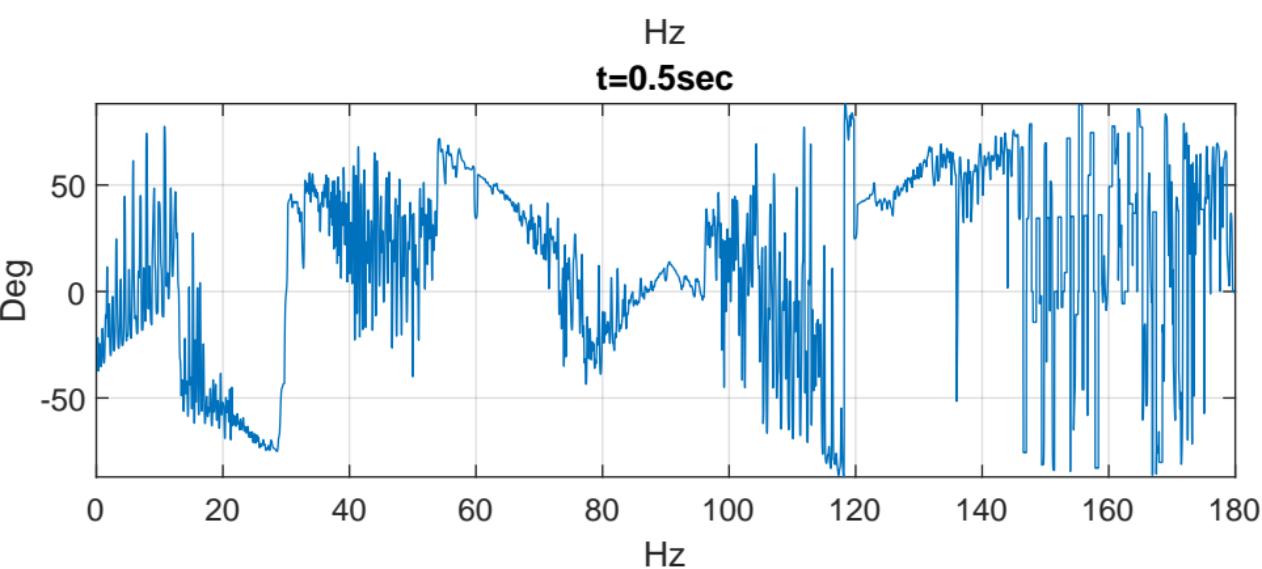




**t=0.5sec**



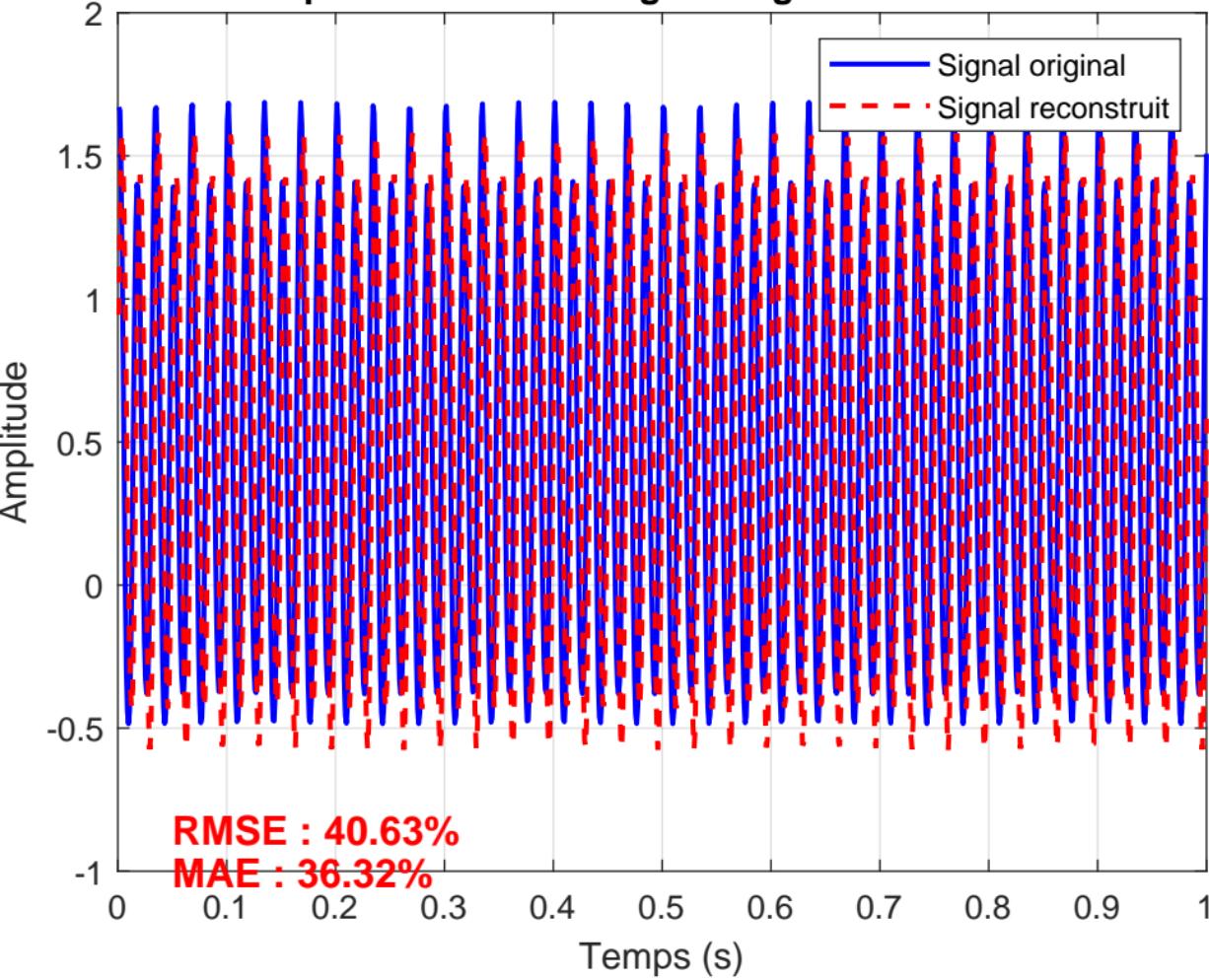
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0522	0.0522	-0.77
60.01	1.0000	1.0000	34.37
90.01	0.0464	0.0464	5.13
120.02	0.0518	0.0518	25.14

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

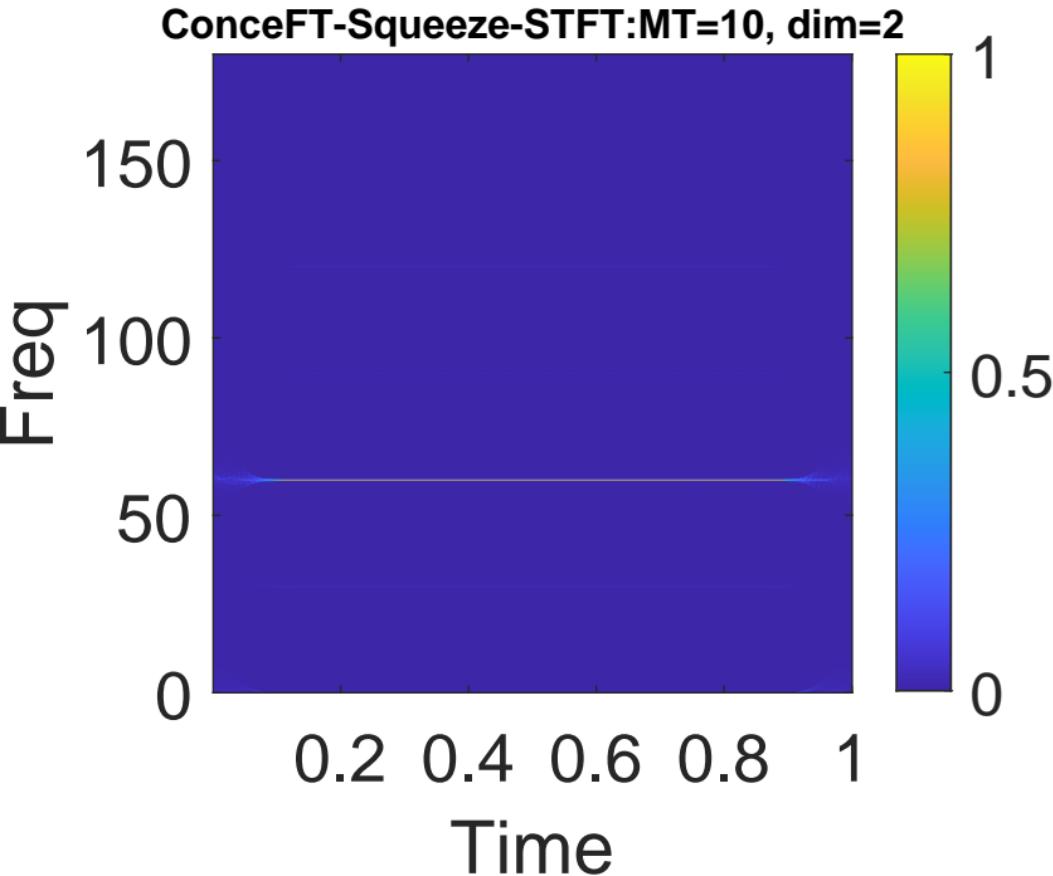
dim : 2

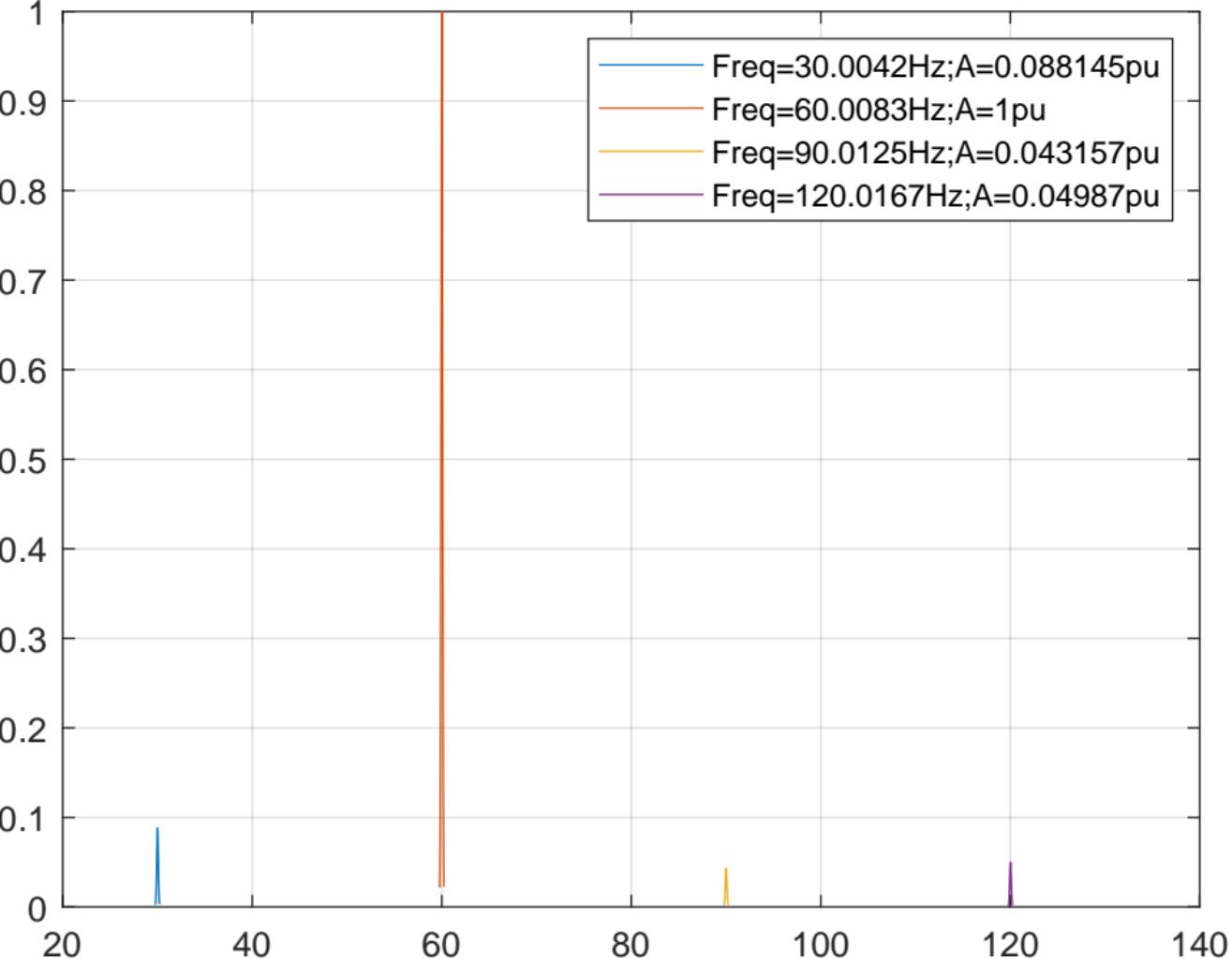
supp : 6

Lowfreq: 0.000000

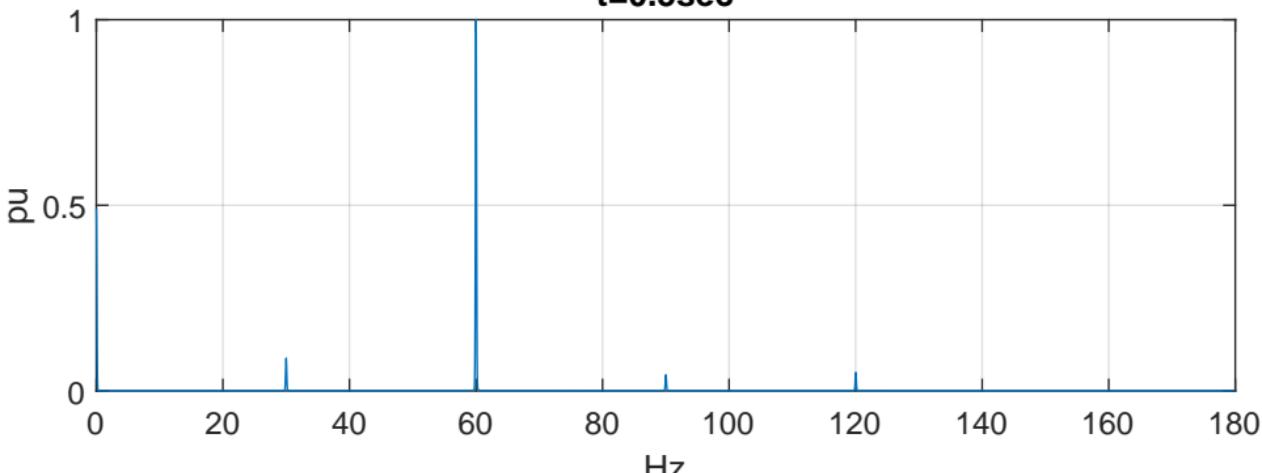
Highfreq: 180.000000

Experimentation du  
2025-01-11 05:54:14  
\*\*\***(Squeeze-STFT)**\*\*\*

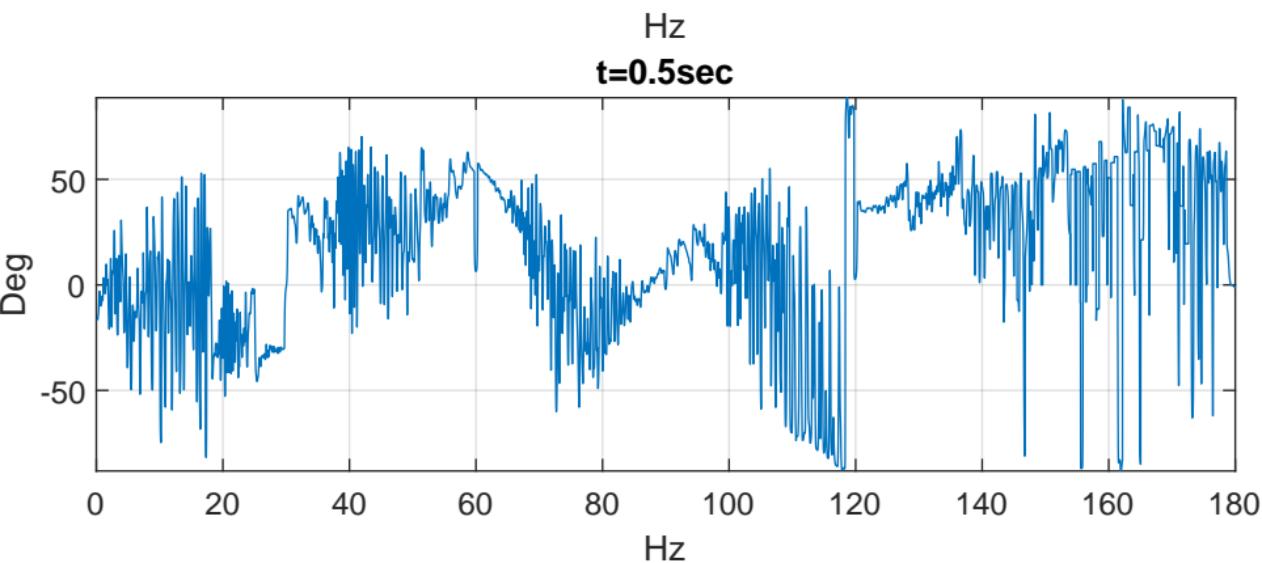




**t=0.5sec**



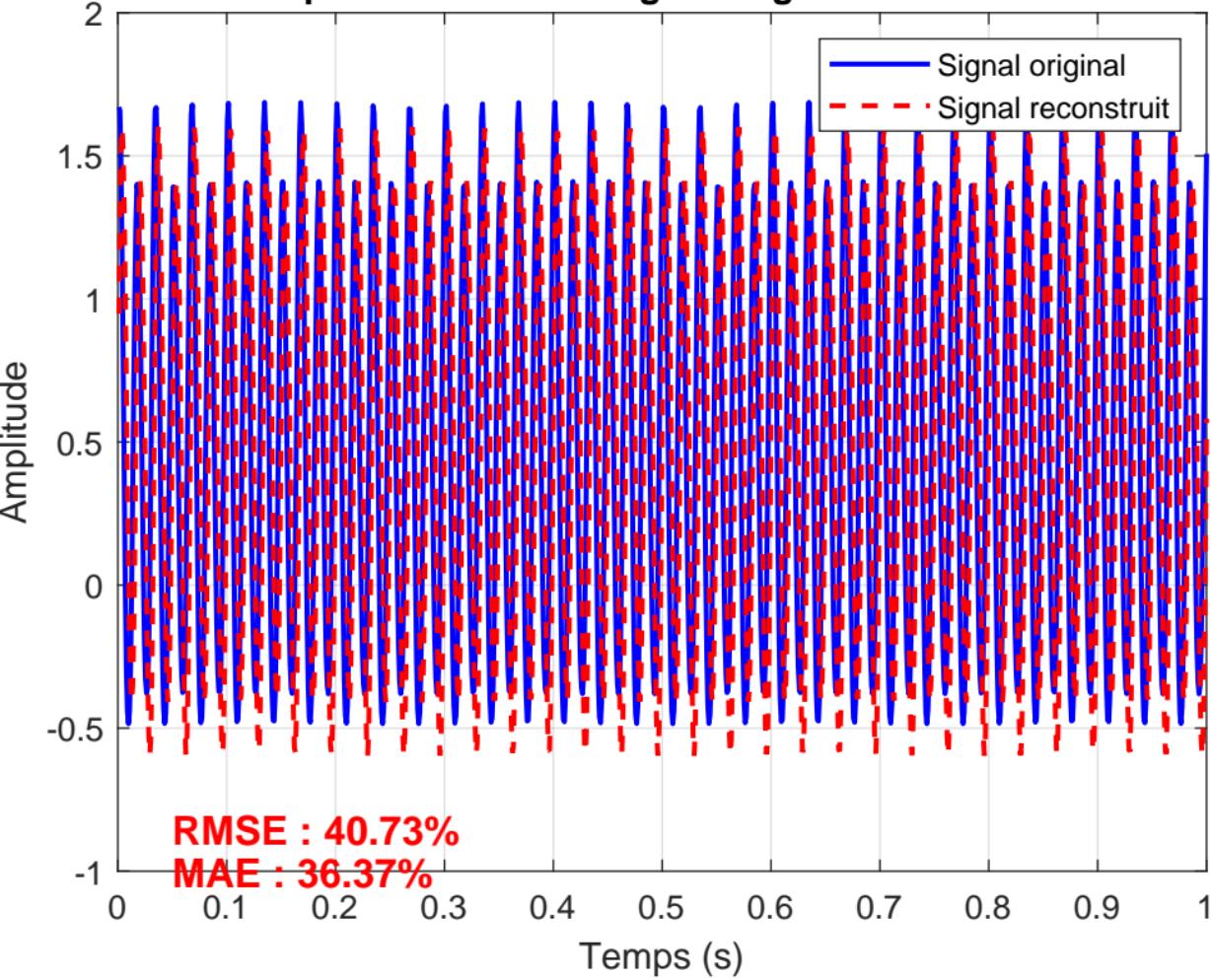
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0881	0.0881	-1.08
60.01	1.0000	1.0000	6.36
90.01	0.0432	0.0432	-1.91
120.02	0.0499	0.0499	3.27

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

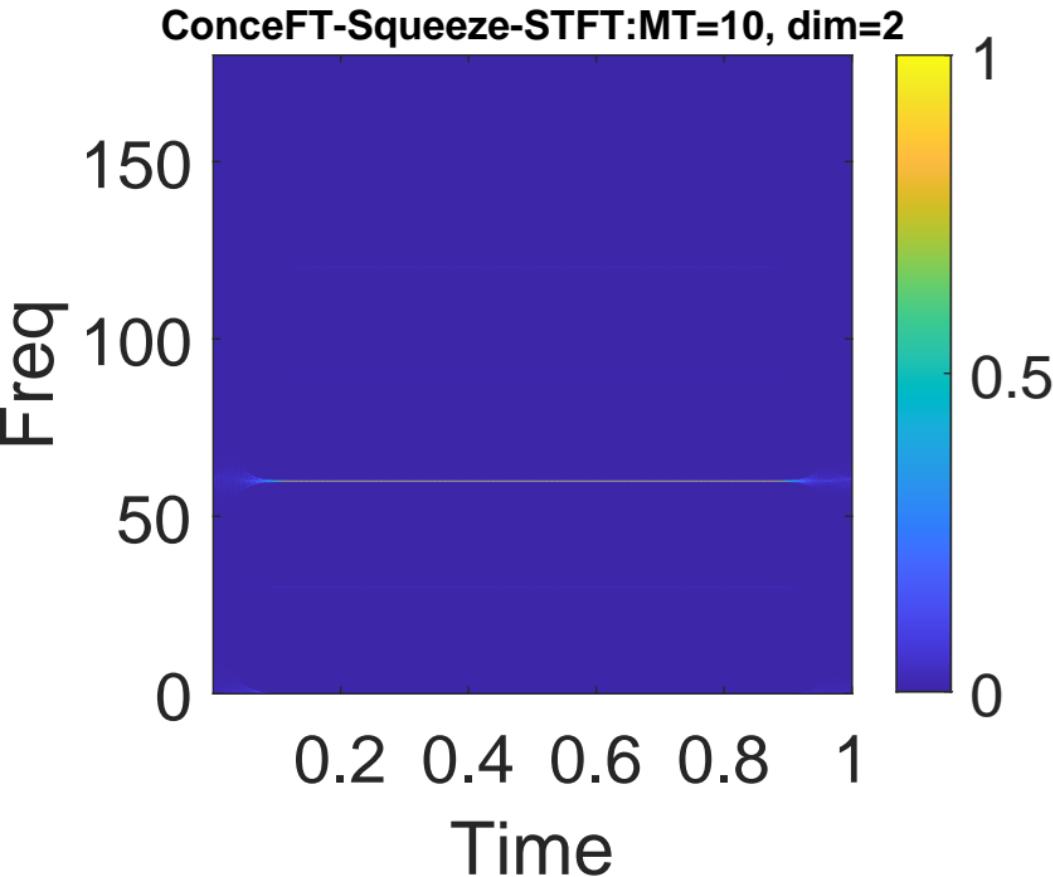
dim : 2

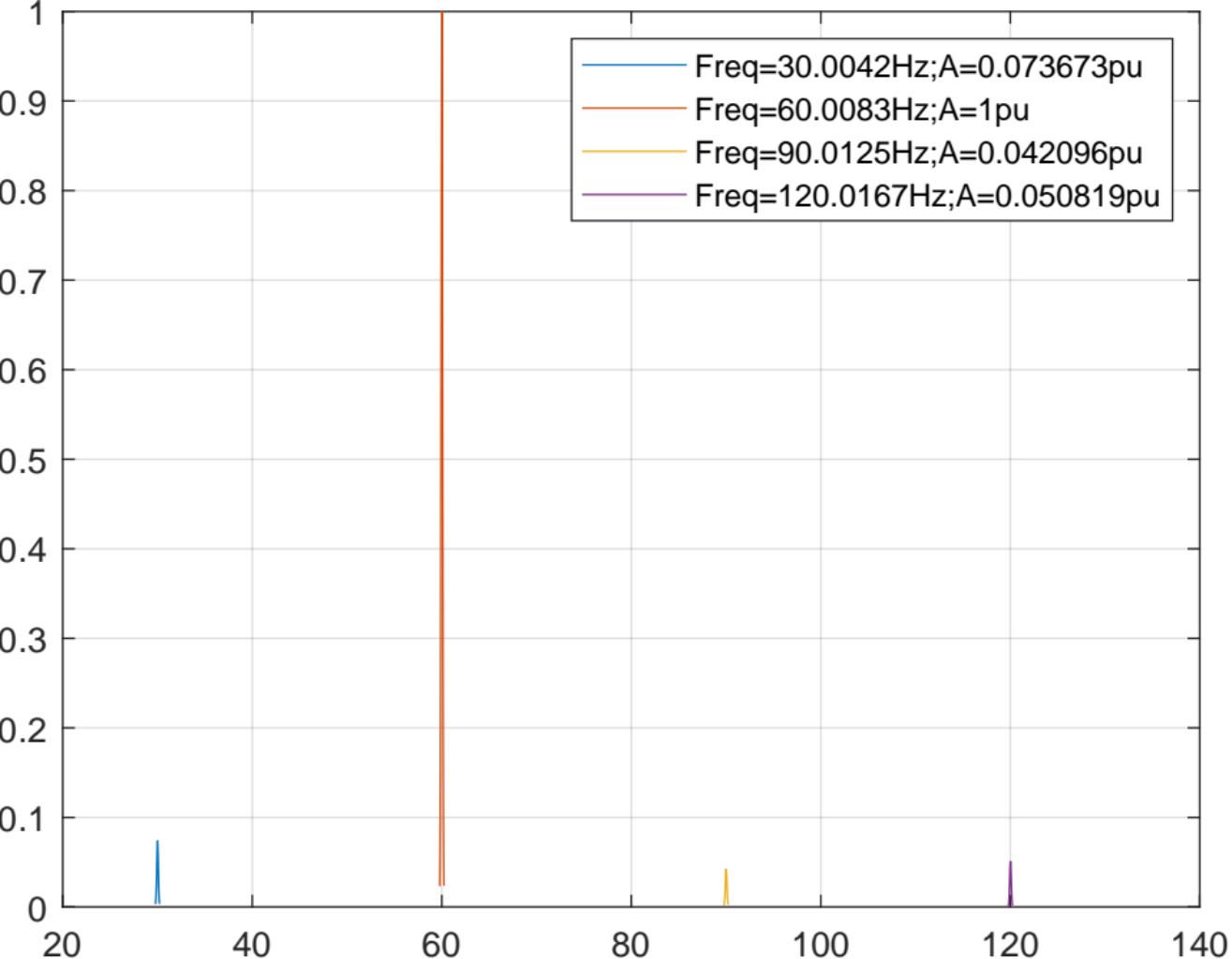
supp : 6

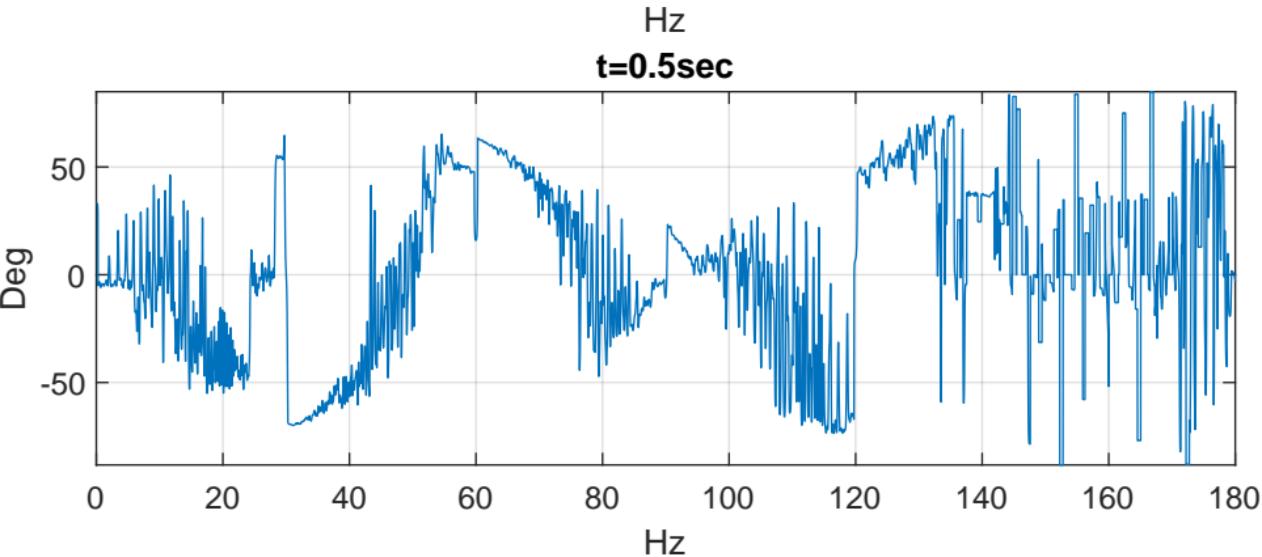
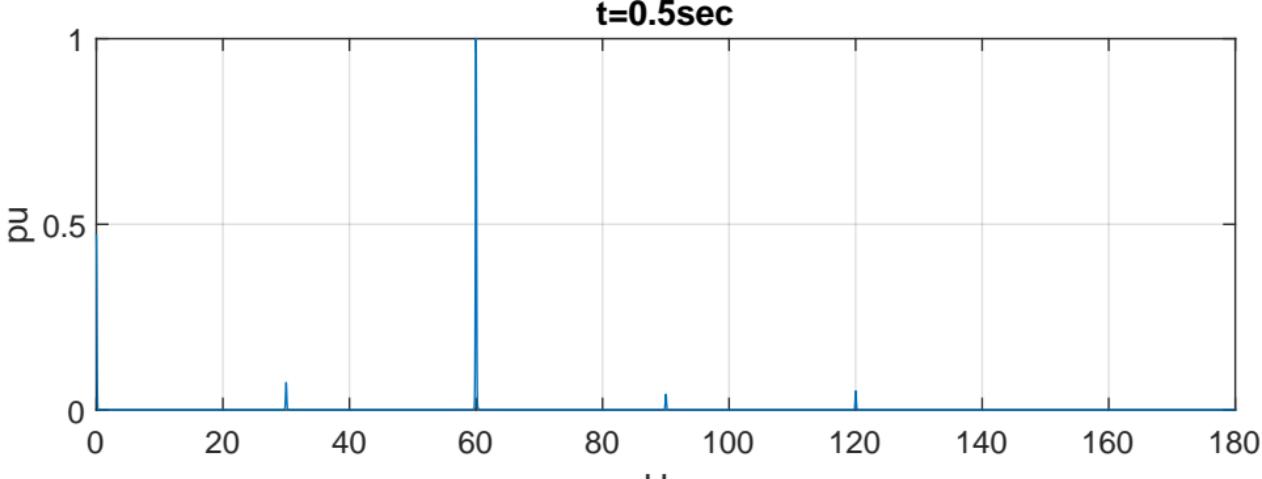
Lowfreq: 0.000000

Highfreq: 180.000000

Experimentation du  
2025-01-11 06:00:03  
\*\*\***(Squeeze-STFT)**\*\*\*



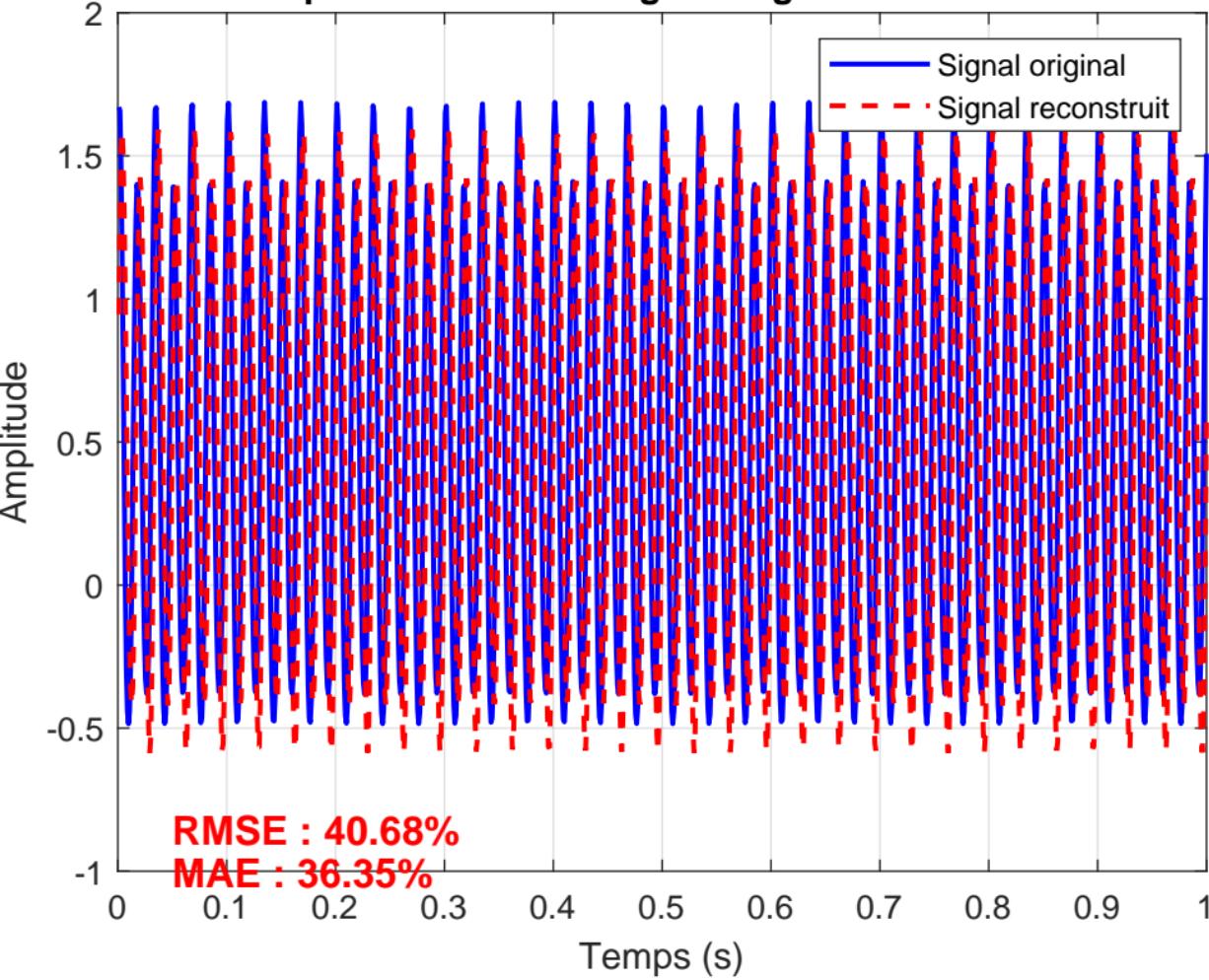




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0737	0.0737	0.16
60.01	1.0000	1.0000	15.97
90.01	0.0421	0.0421	-9.74
120.02	0.0508	0.0508	7.58

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

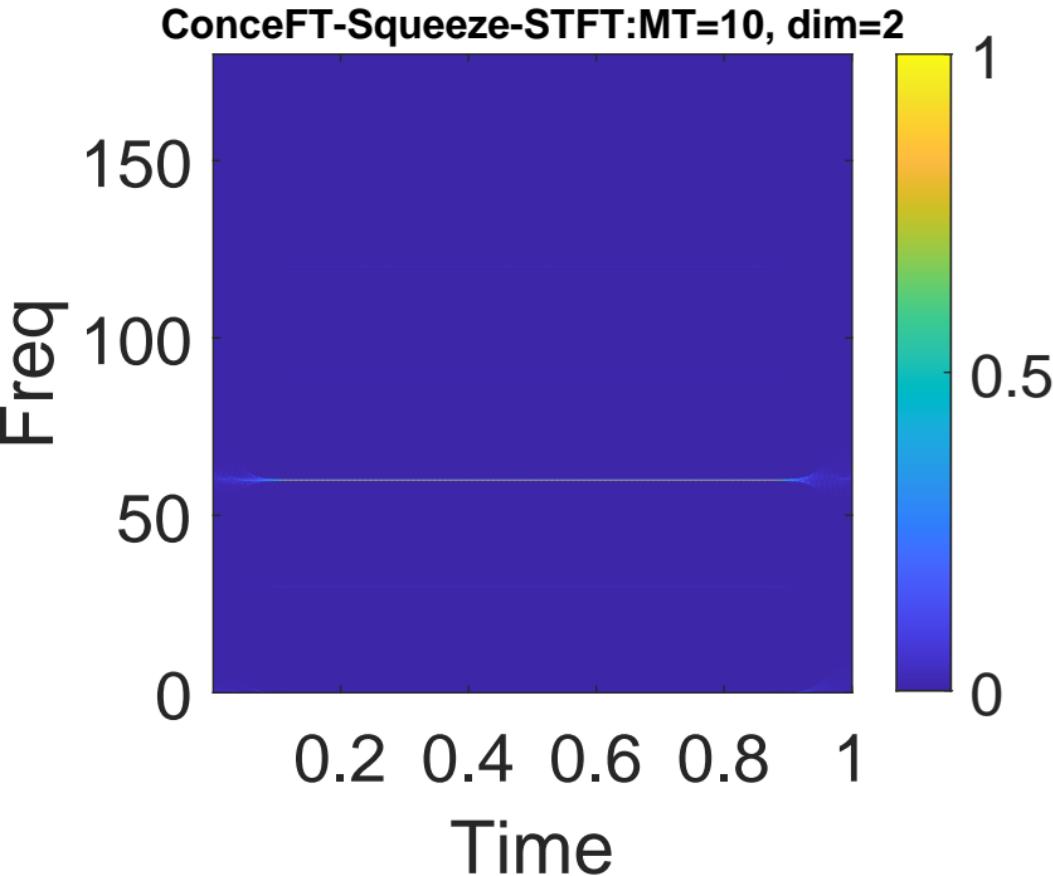
dim : 2

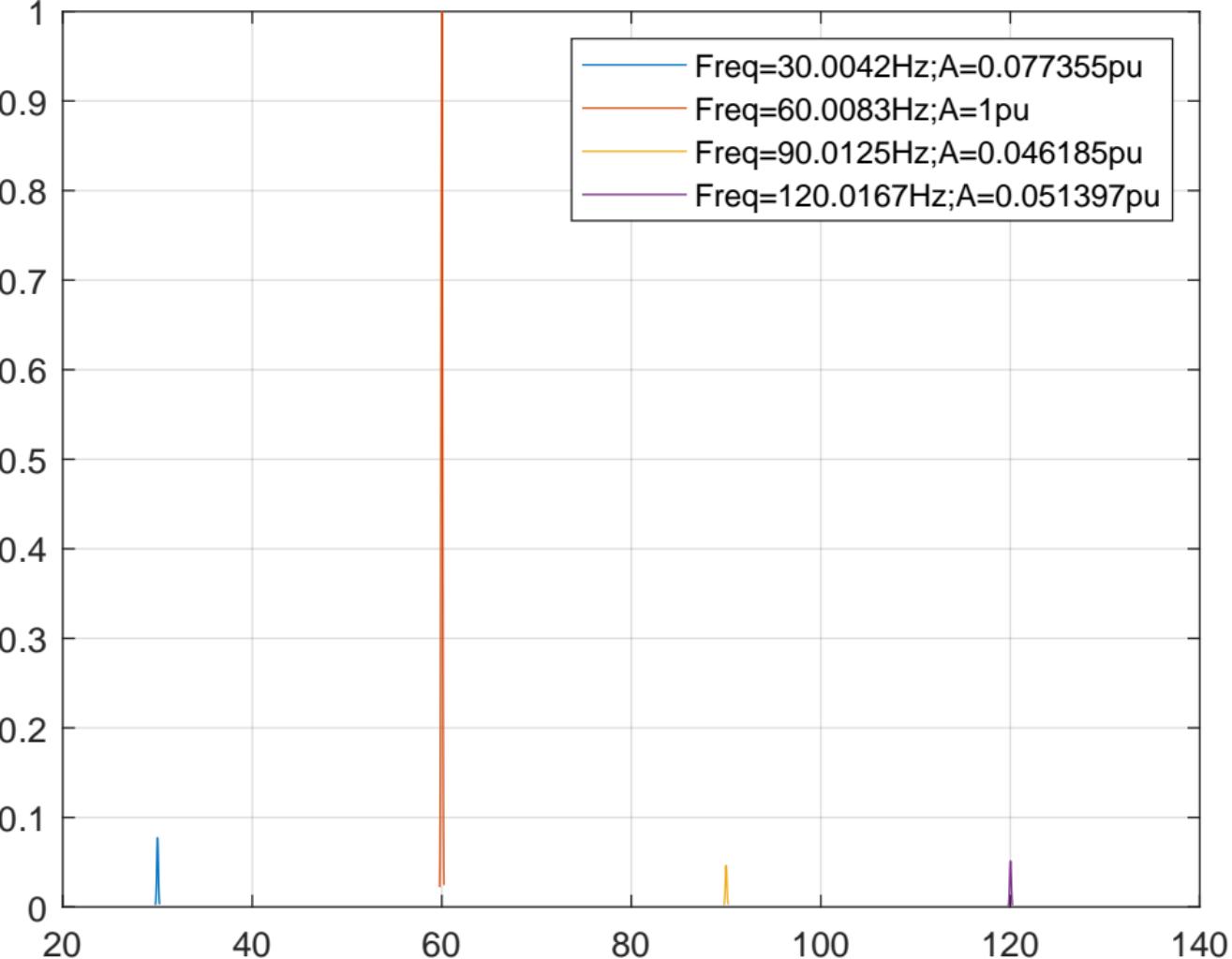
supp : 6

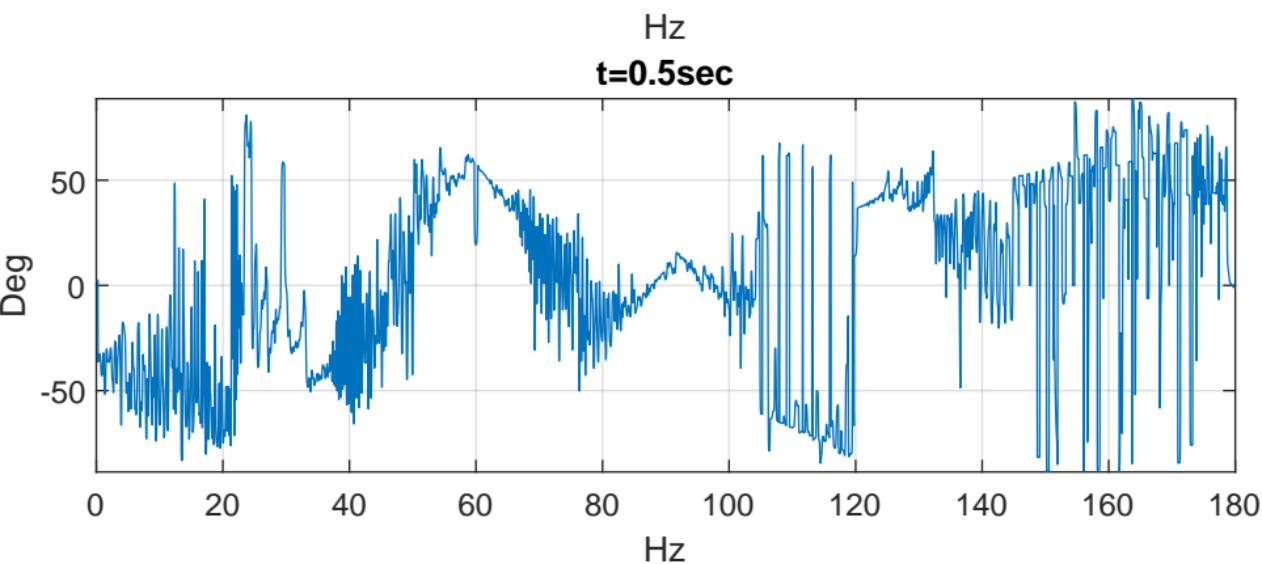
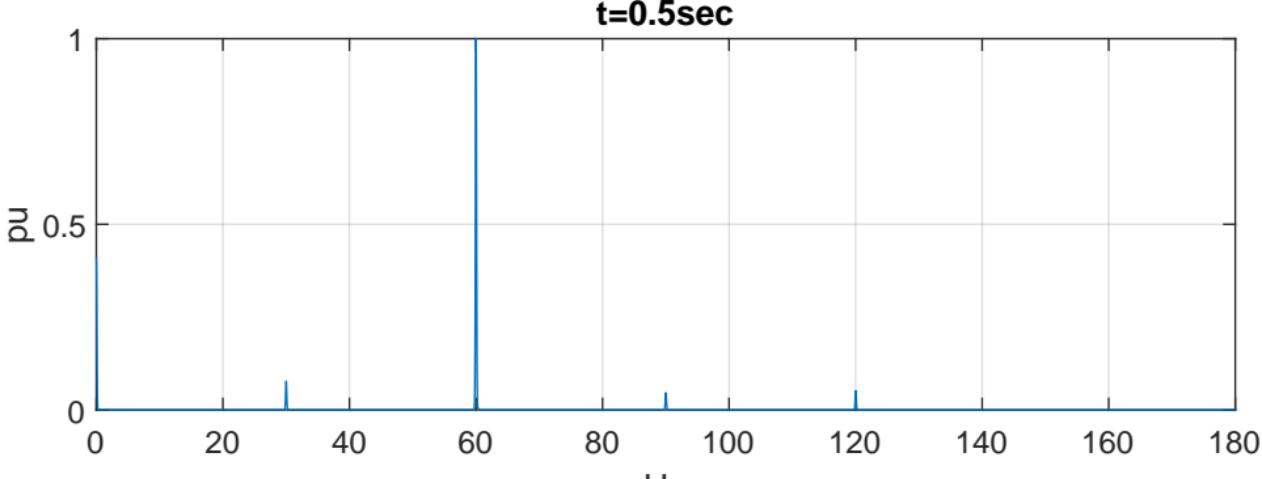
Lowfreq: 0.000000

Highfreq: 180.000000

Experimentation du  
2025-01-11 06:05:53  
\*\*\***(Squeeze-STFT)**\*\*\*



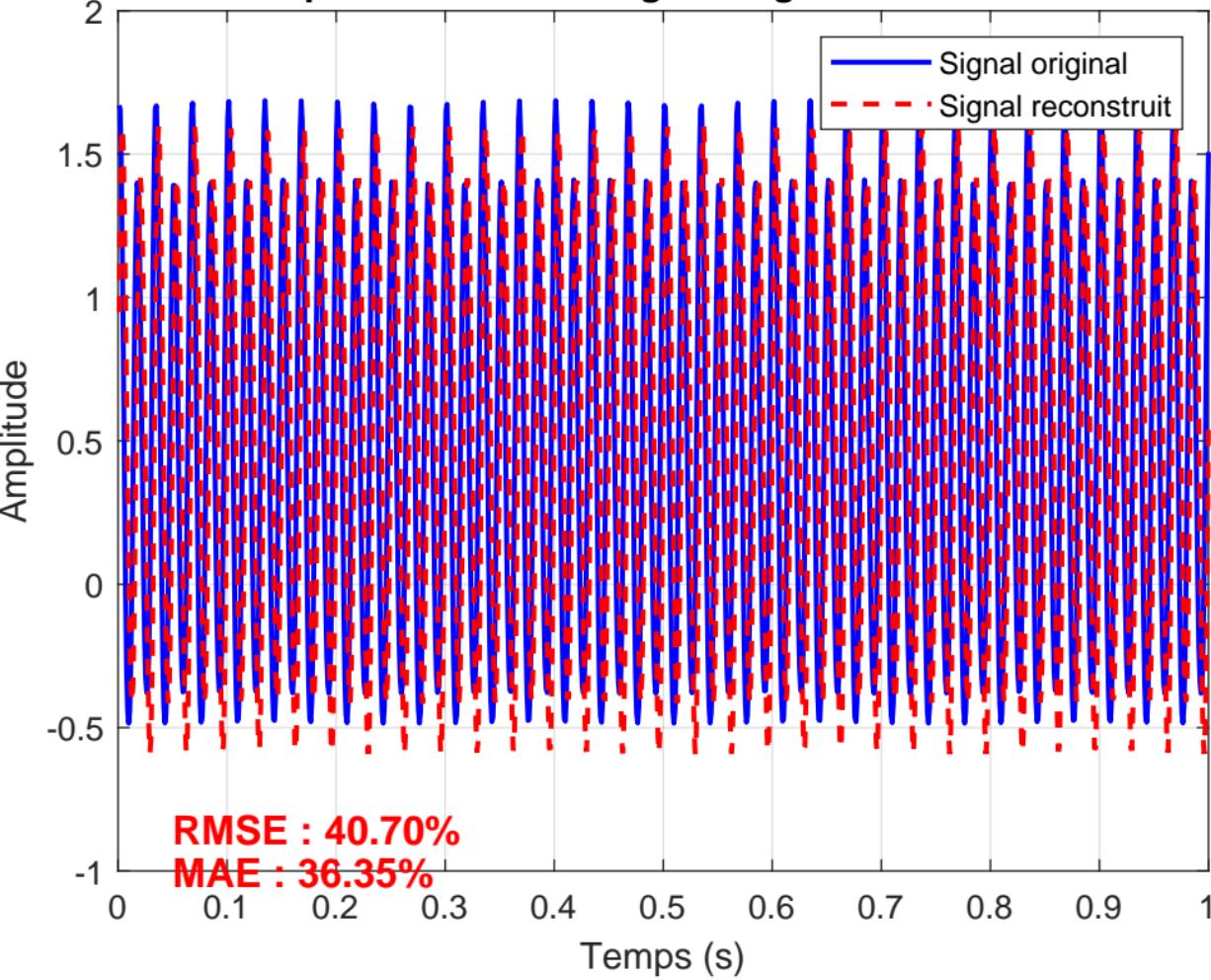




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0774	0.0774	-1.00
60.01	1.0000	1.0000	19.28
90.01	0.0462	0.0462	2.87
120.02	0.0514	0.0514	14.71

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

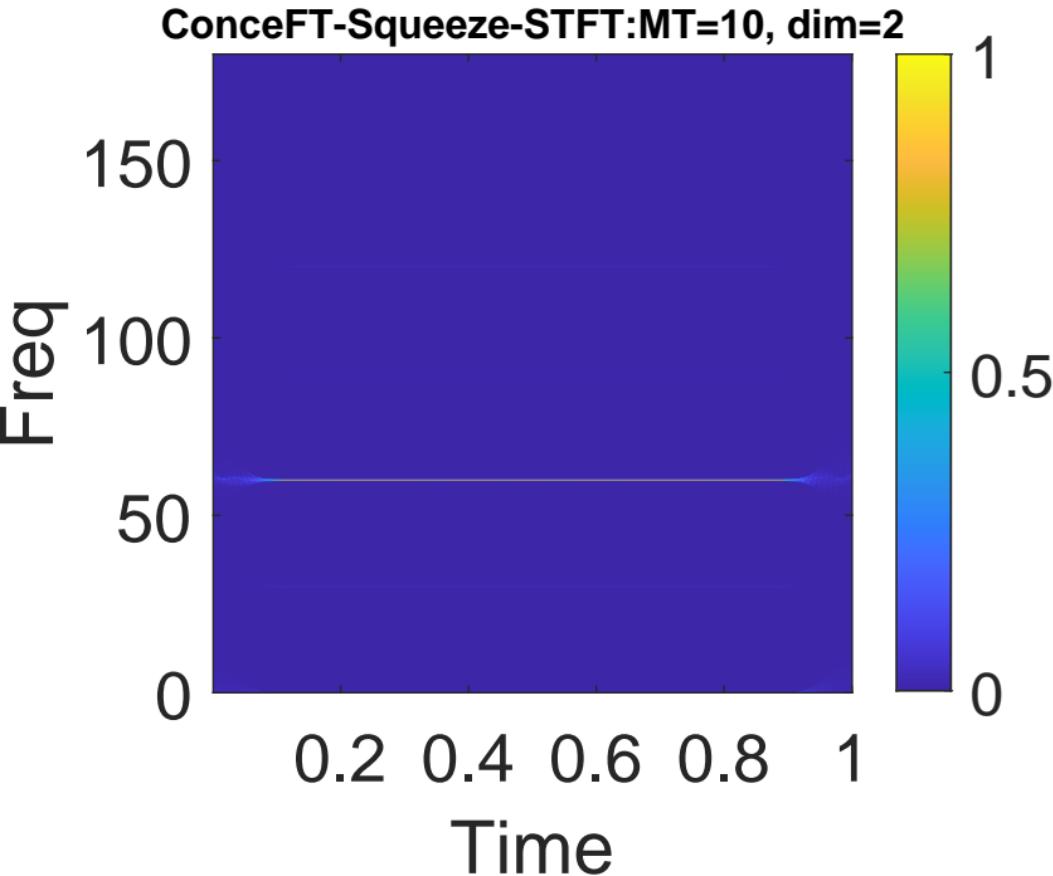
dim : 2

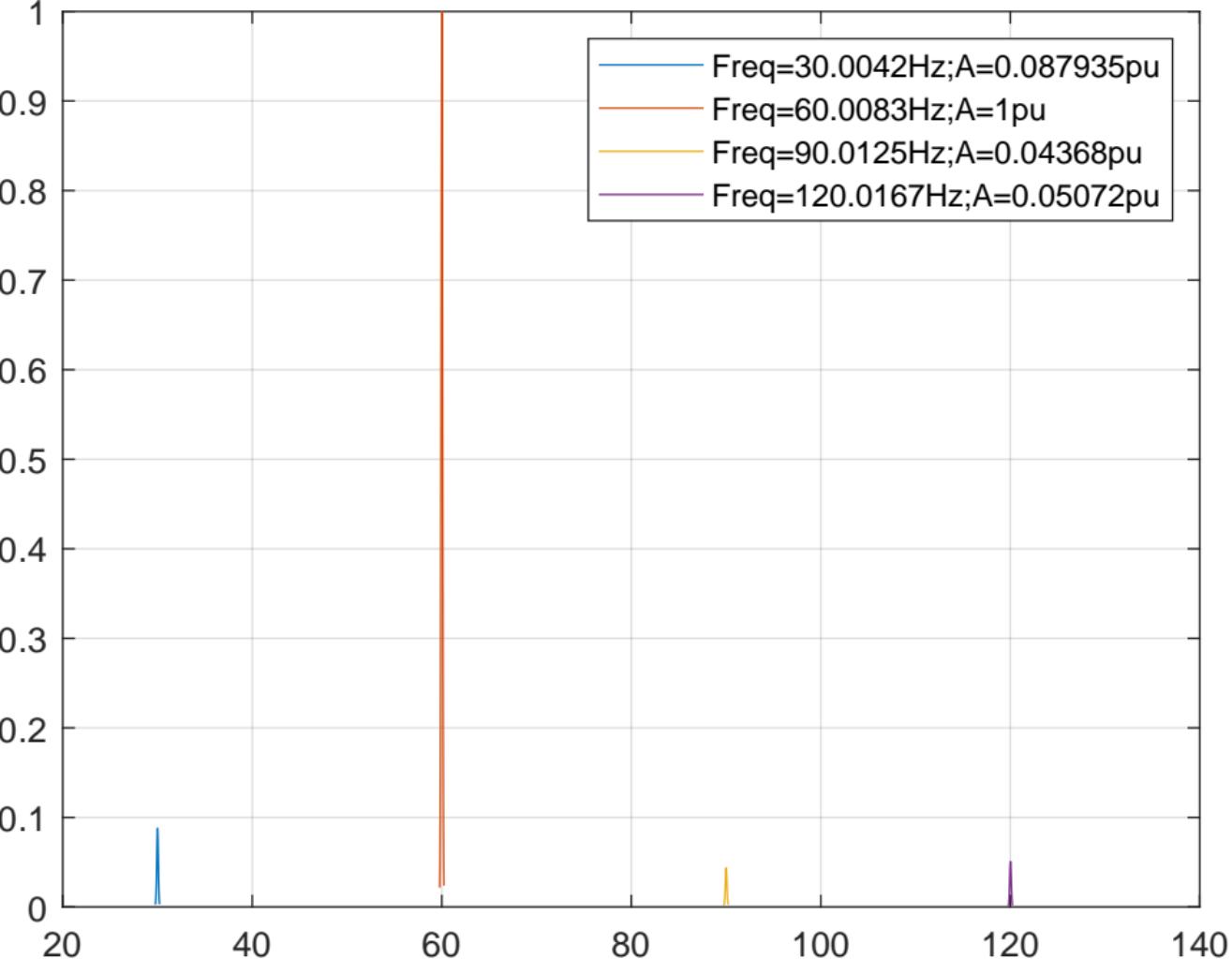
supp : 6

Lowfreq: 0.500000

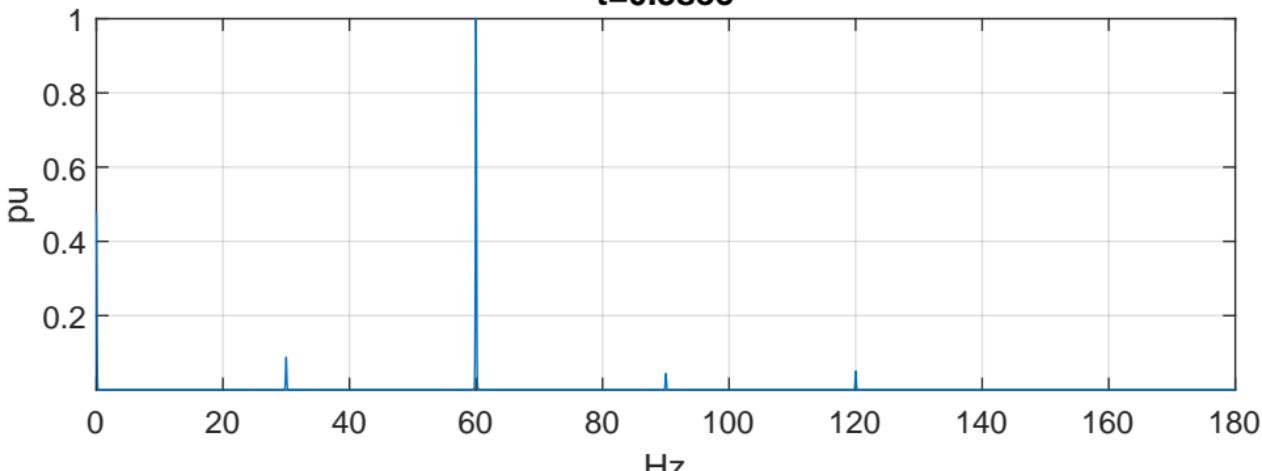
Highfreq: 180.000000

Experimentation du  
2025-01-11 06:11:43  
\*\*\***(Squeeze-STFT)**\*\*\*

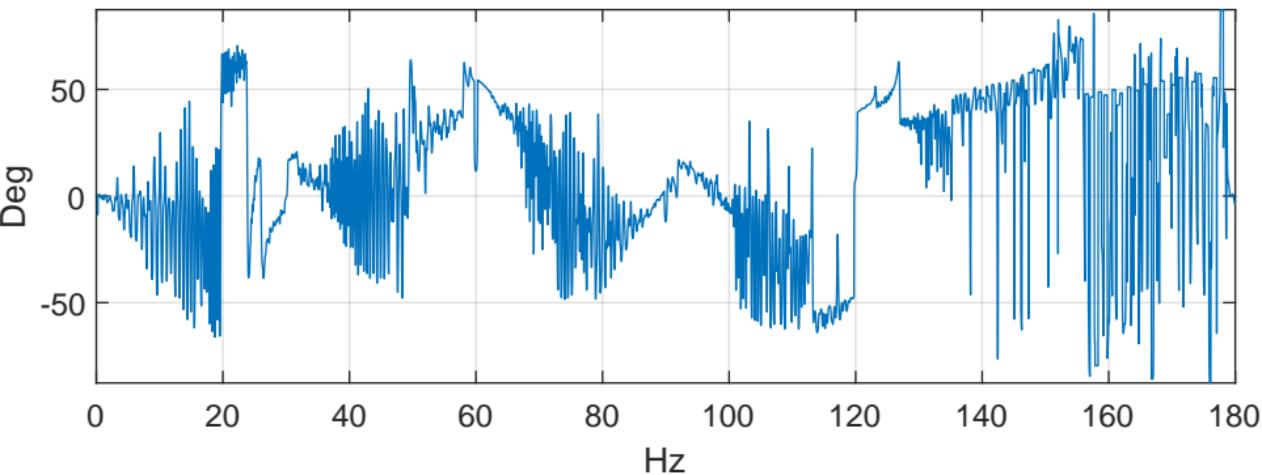




**t=0.5sec**



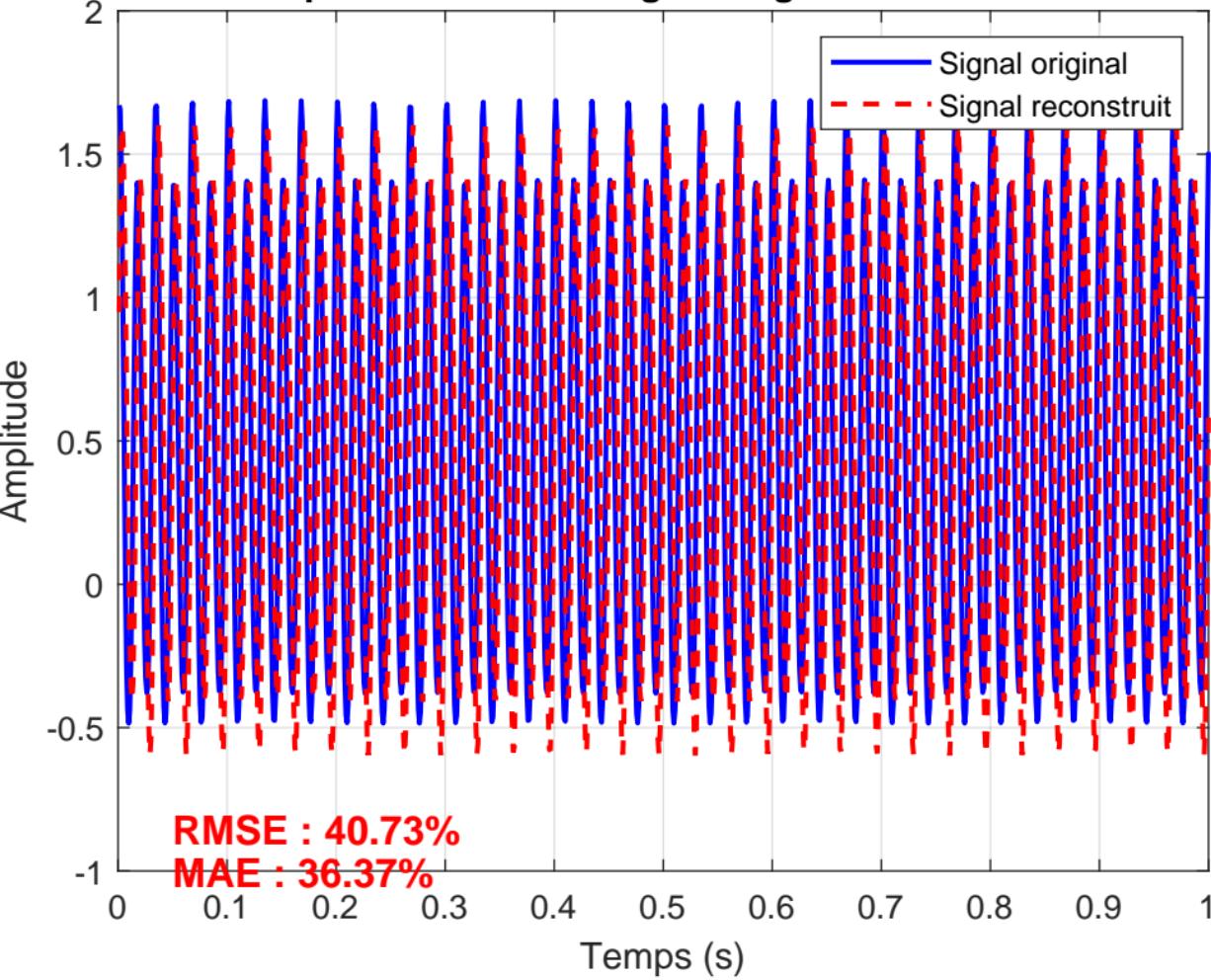
**t=0.5sec**



# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0879	0.0879	-0.74
60.01	1.0000	1.0000	11.72
90.01	0.0437	0.0437	-11.98
120.02	0.0507	0.0507	7.99

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

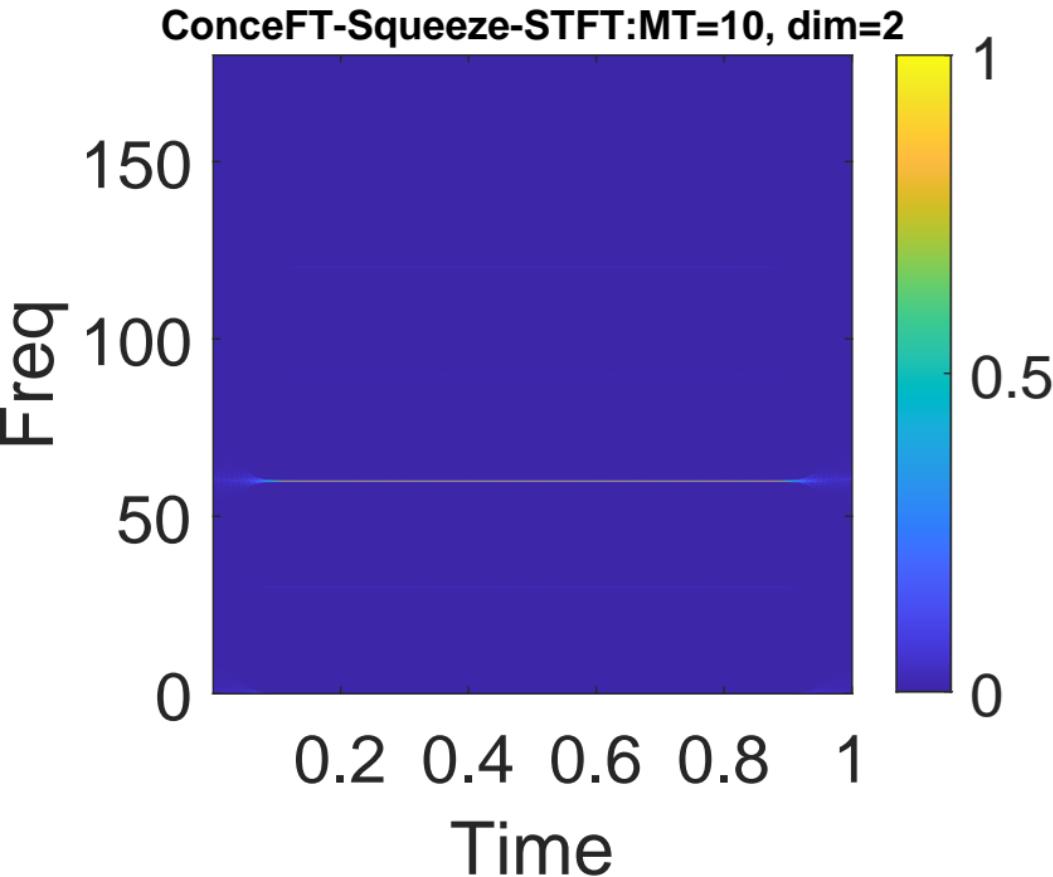
dim : 2

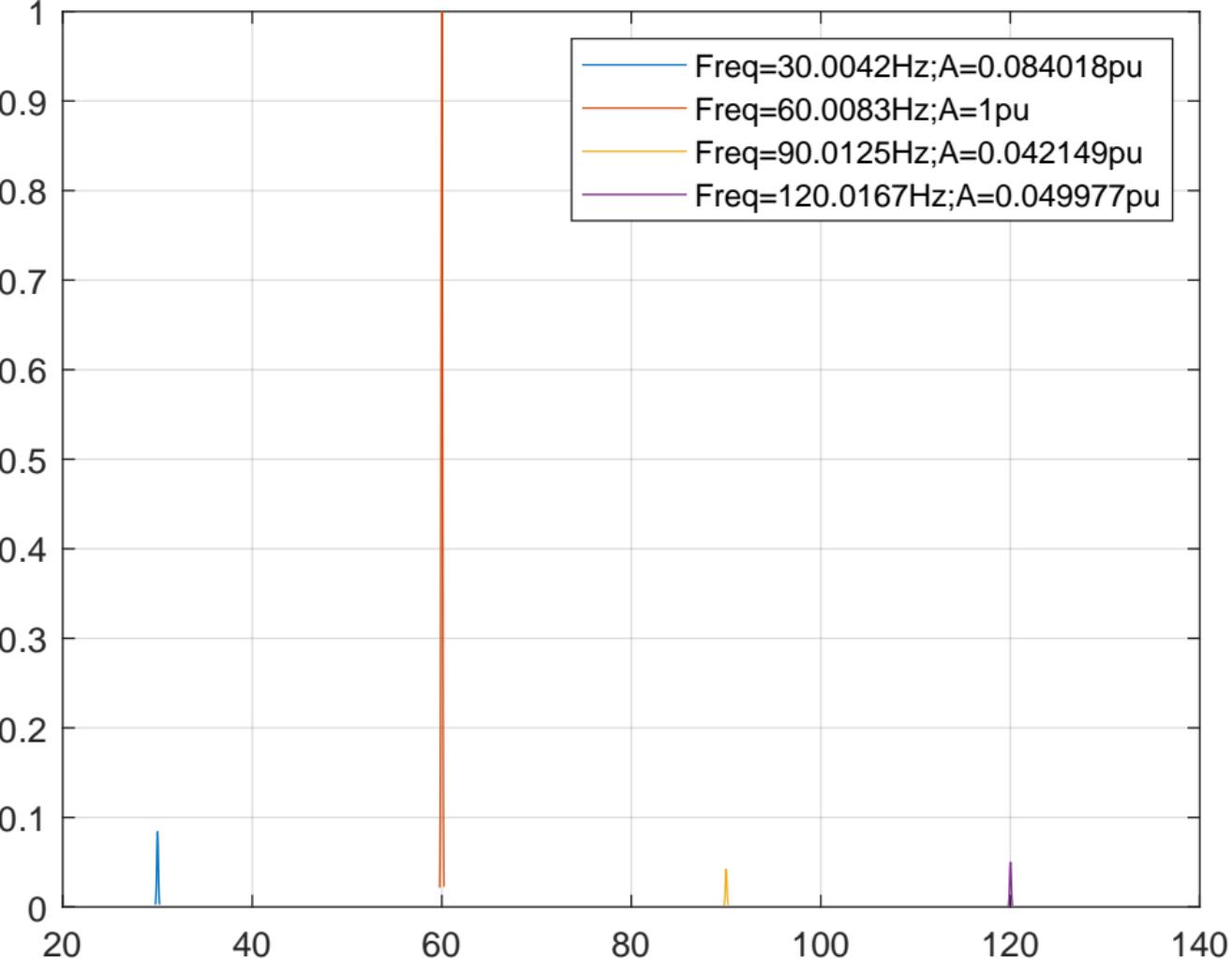
supp : 6

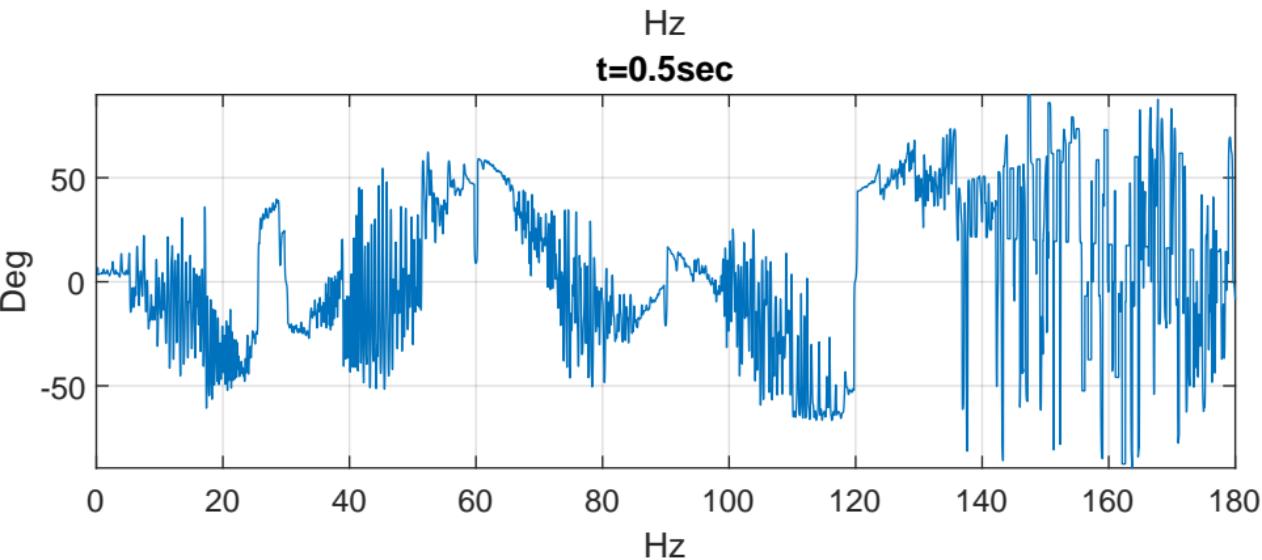
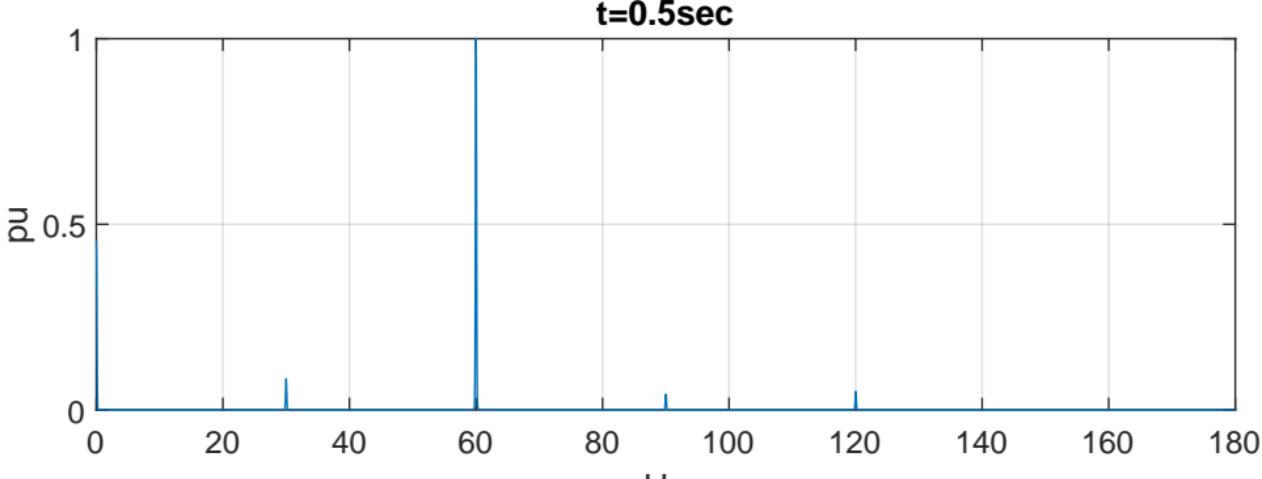
Lowfreq: 0.500000

Highfreq: 180.000000

Experimentation du  
2025-01-11 06:18:00  
\*\*\***(Squeeze-STFT)**\*\*\*



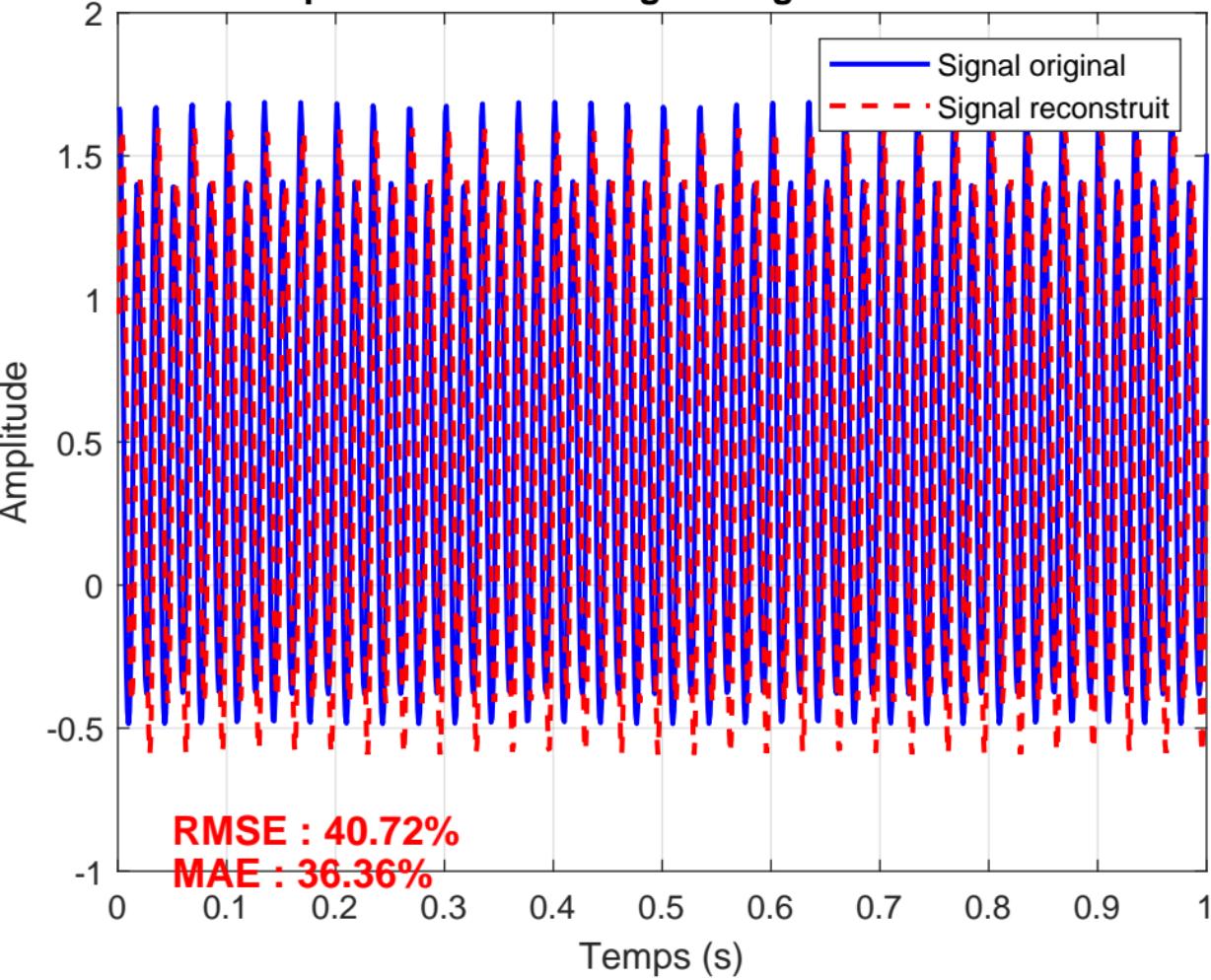




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0840	0.0840	-0.46
60.01	1.0000	1.0000	8.91
90.01	0.0421	0.0421	-20.75
120.02	0.0500	0.0500	1.48

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

dim : 2

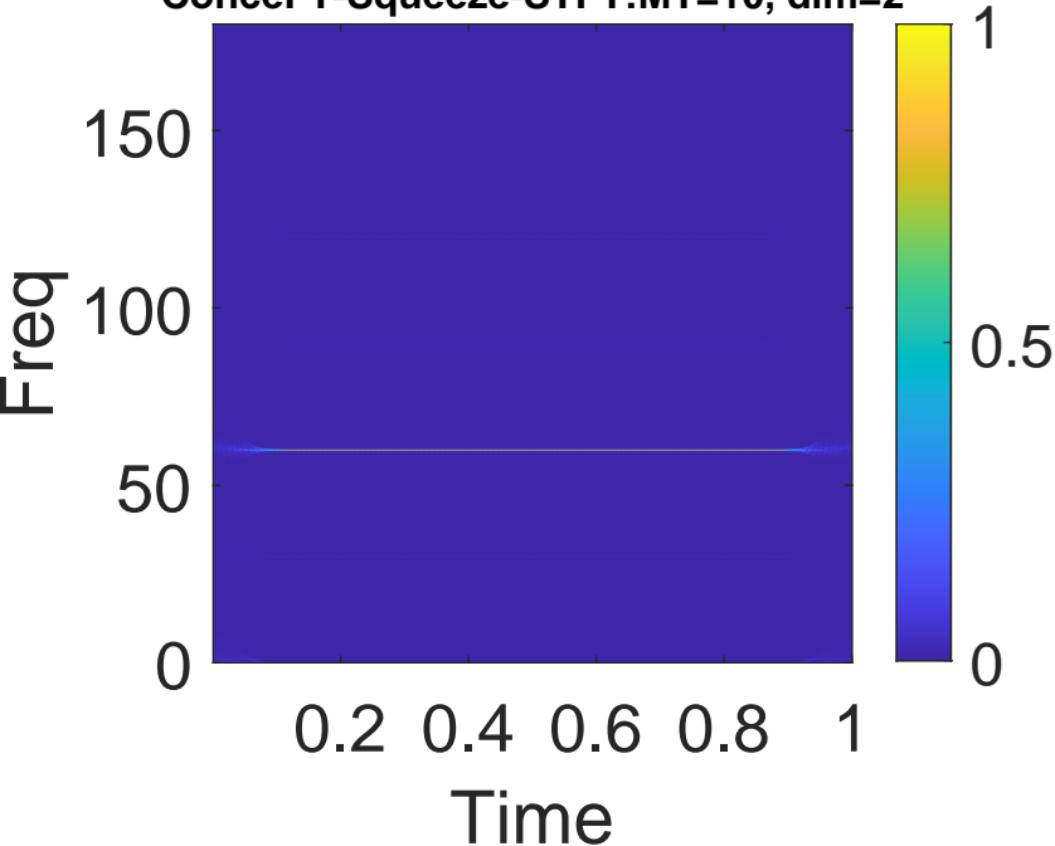
supp : 6

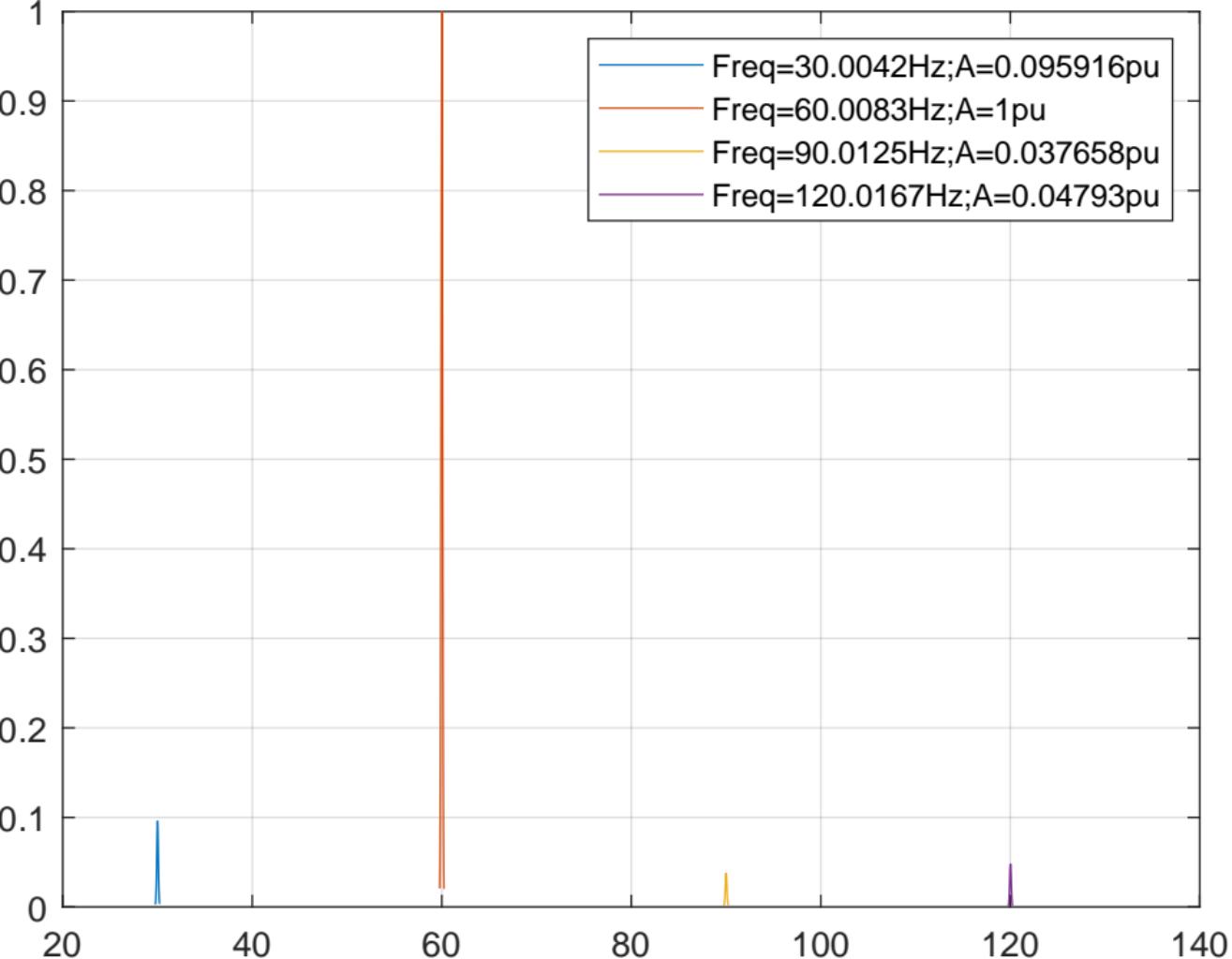
Lowfreq: 0.500000

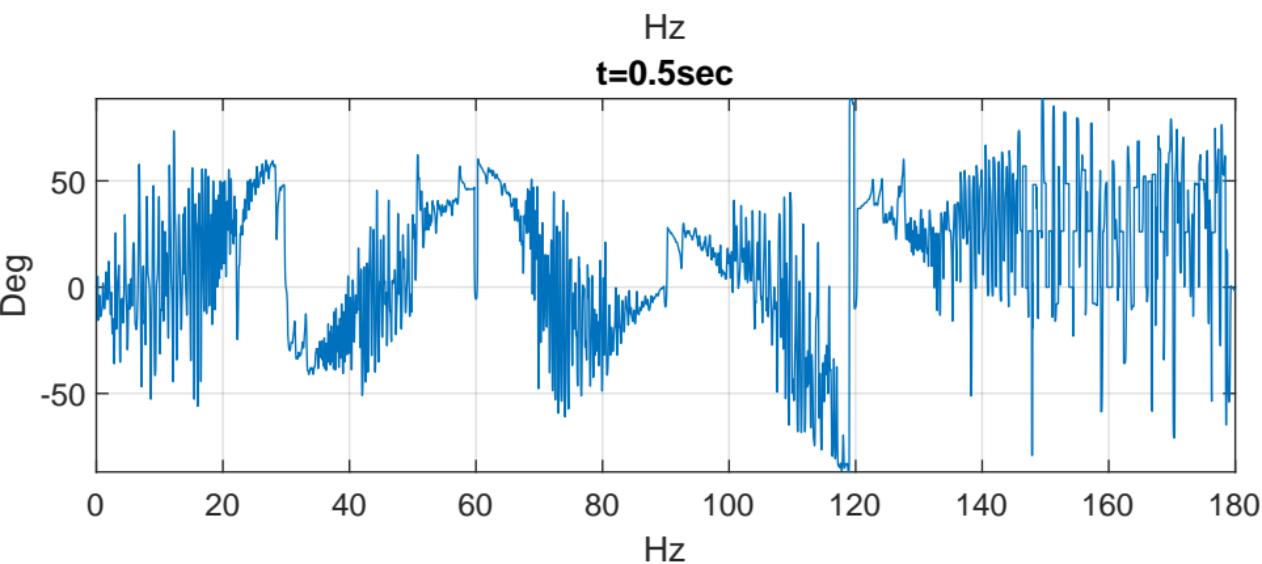
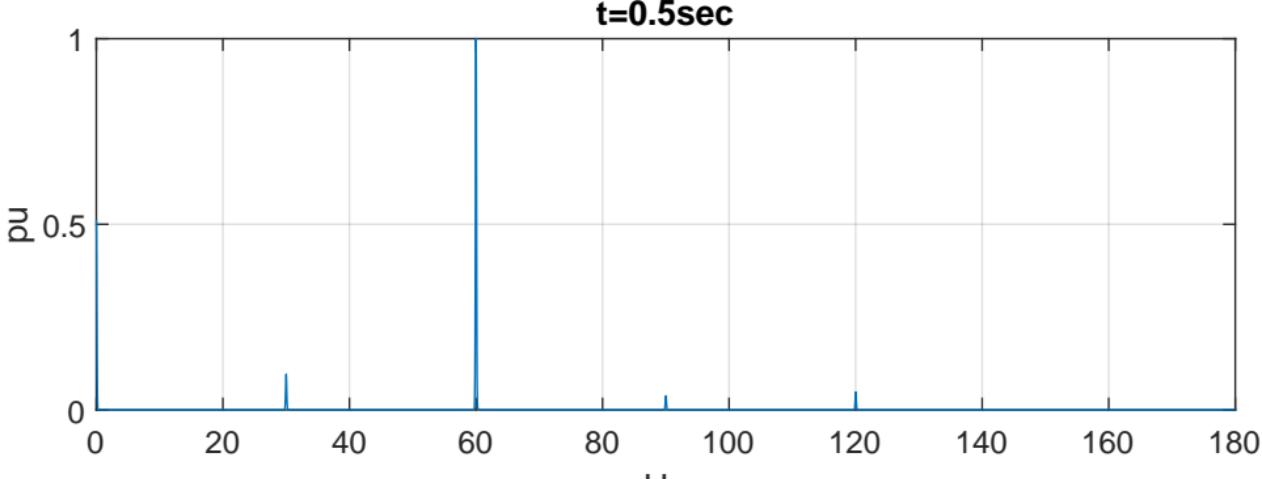
Highfreq: 180.000000

Experimentation du  
2025-01-11 06:34:00  
\*\*\***(Squeeze-STFT)**\*\*\*

ConceFT-Squeeze-STFT:MT=10, dim=2



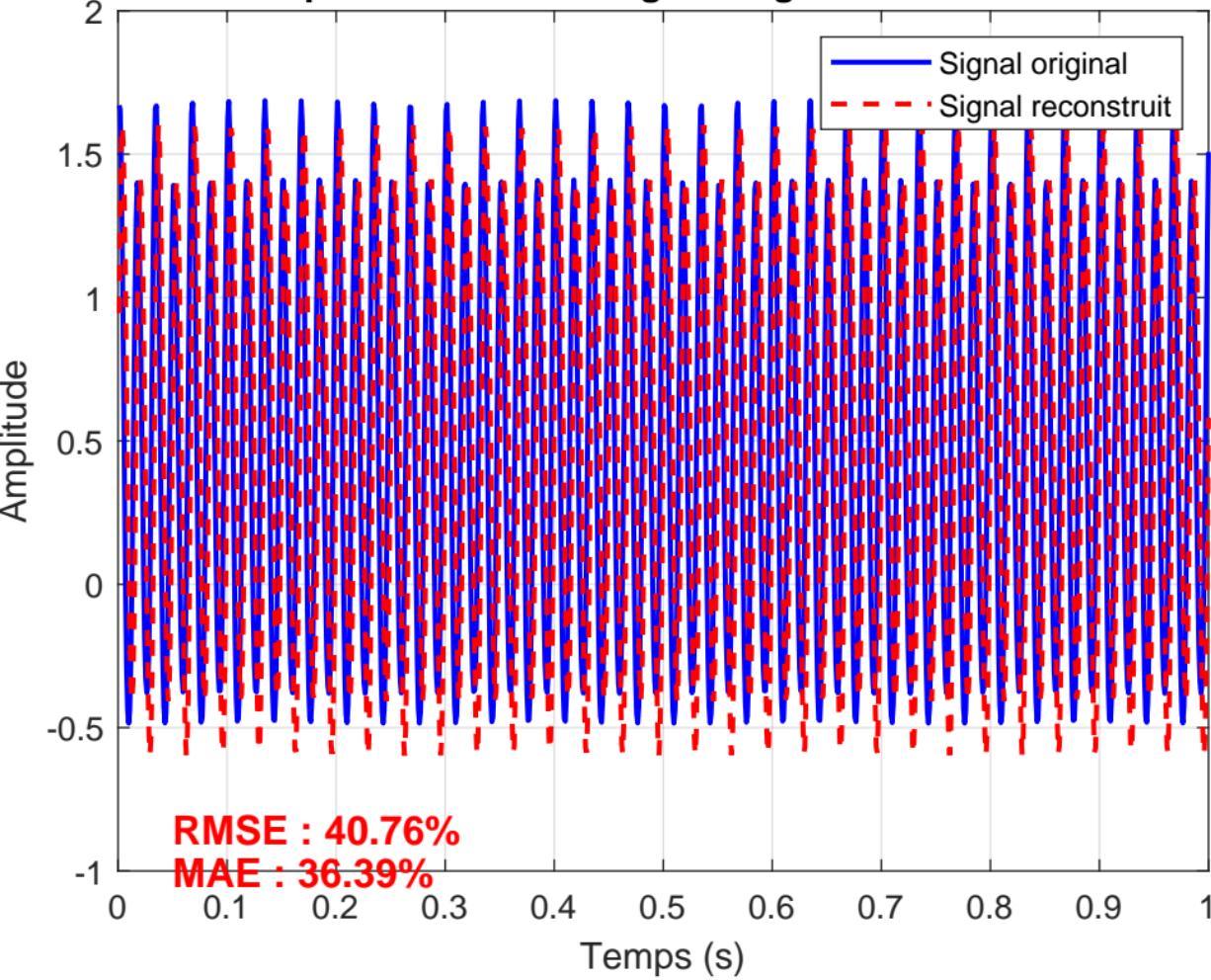




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0959	0.0959	-0.75
60.01	1.0000	1.0000	-5.63
90.01	0.0377	0.0377	-8.60
120.02	0.0479	0.0479	-9.16

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

Hemi: 1 (Hemispheric analysis parameter)

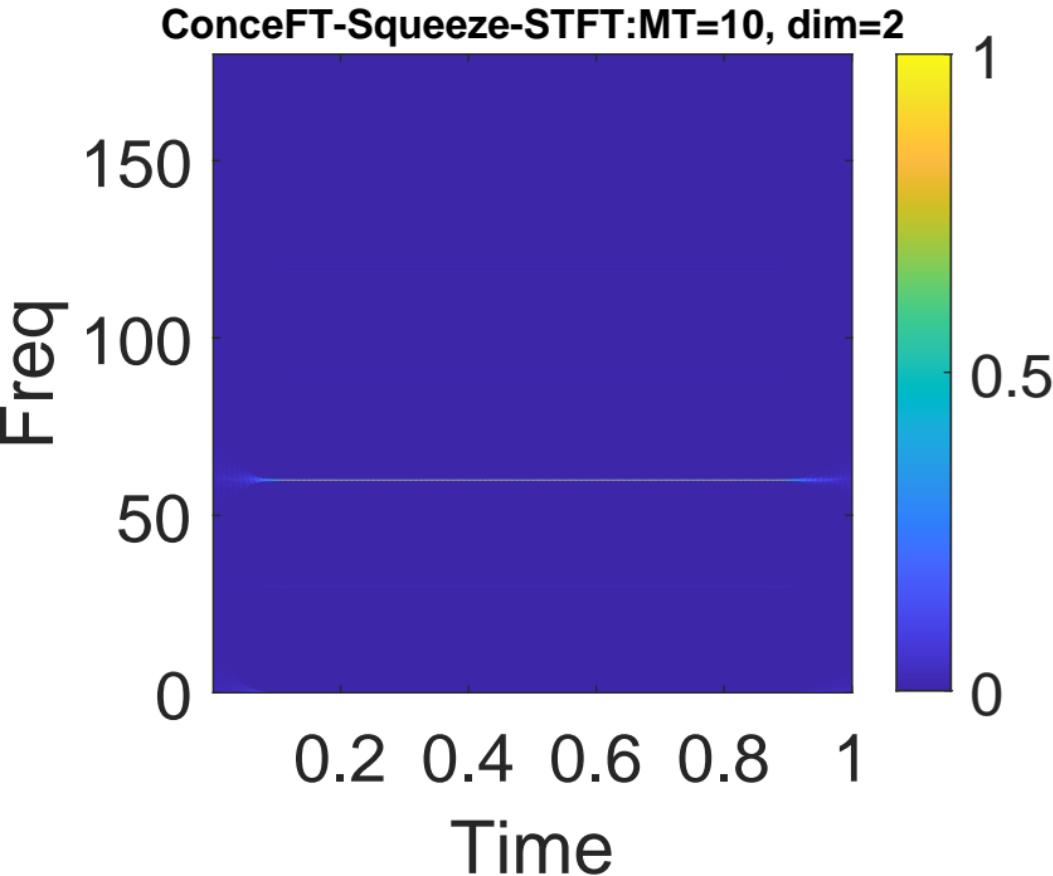
dim : 2

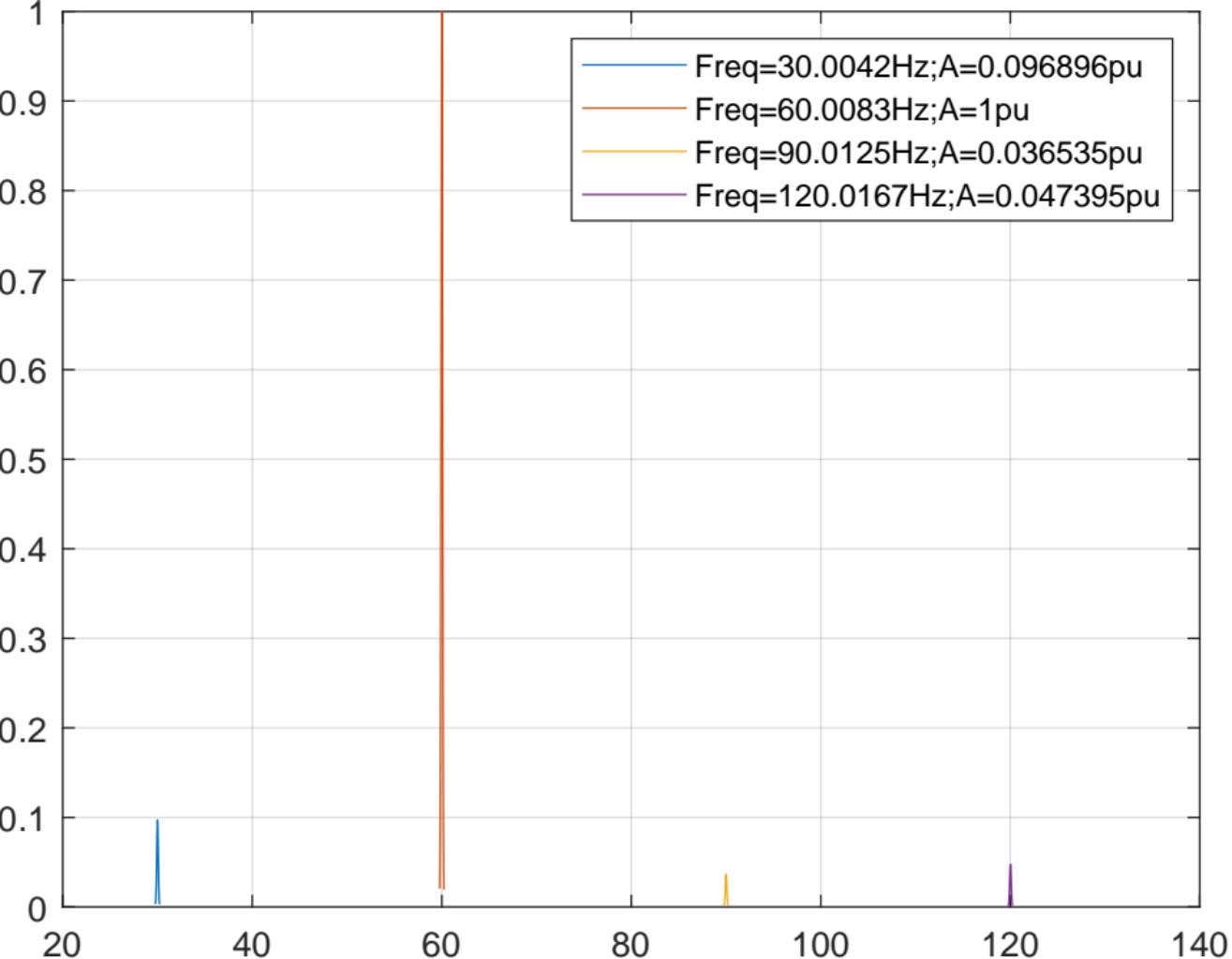
supp : 6

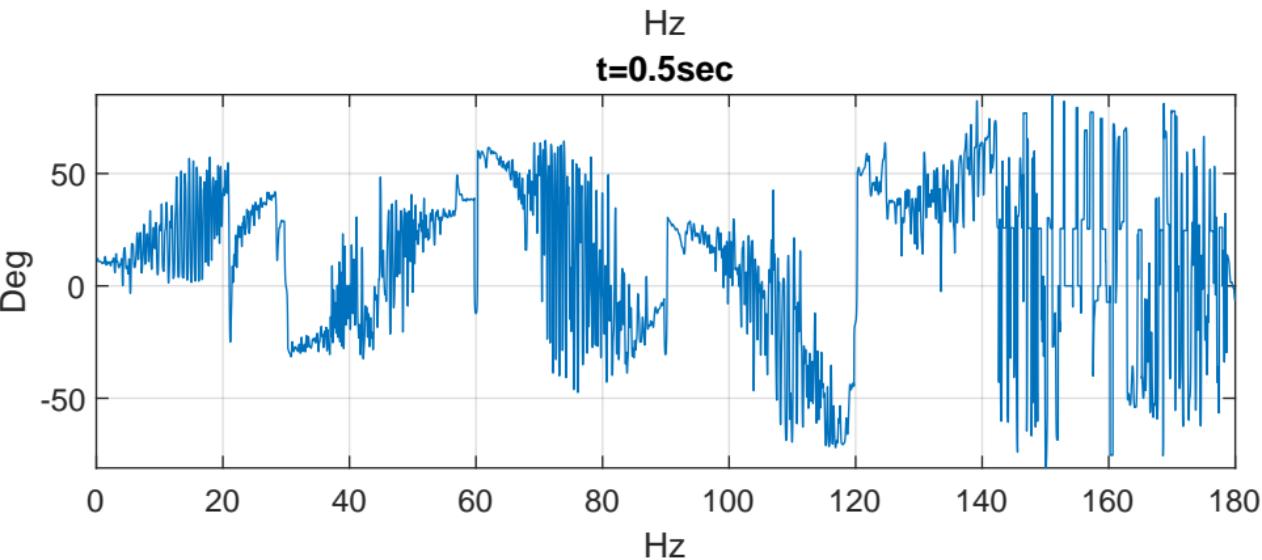
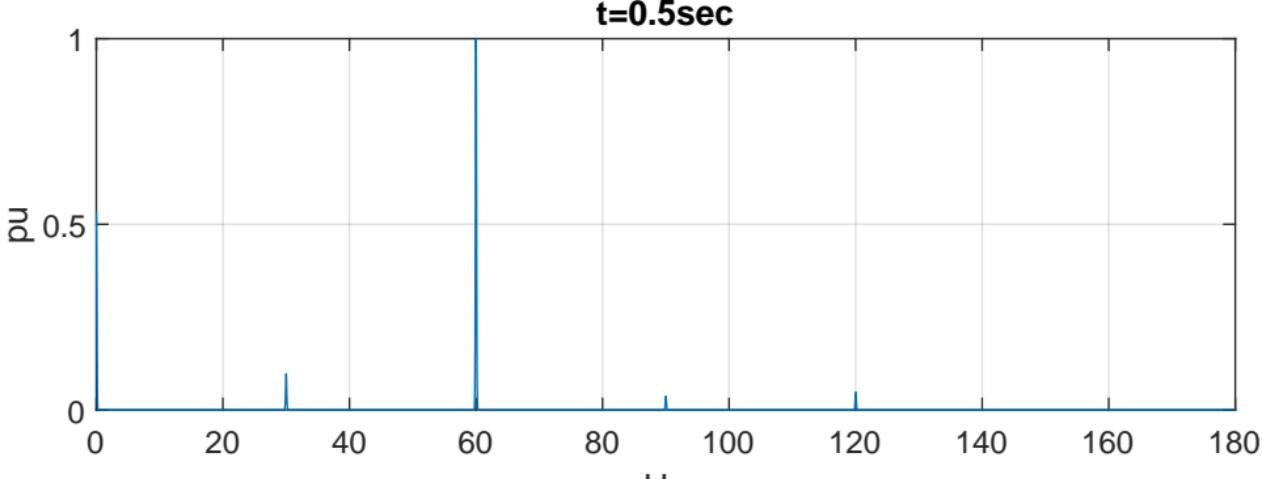
Lowfreq: 0.500000

Highfreq: 180.000000

Experimentation du  
2025-01-11 06:49:53  
\*\*\***(Squeeze-STFT)**\*\*\*



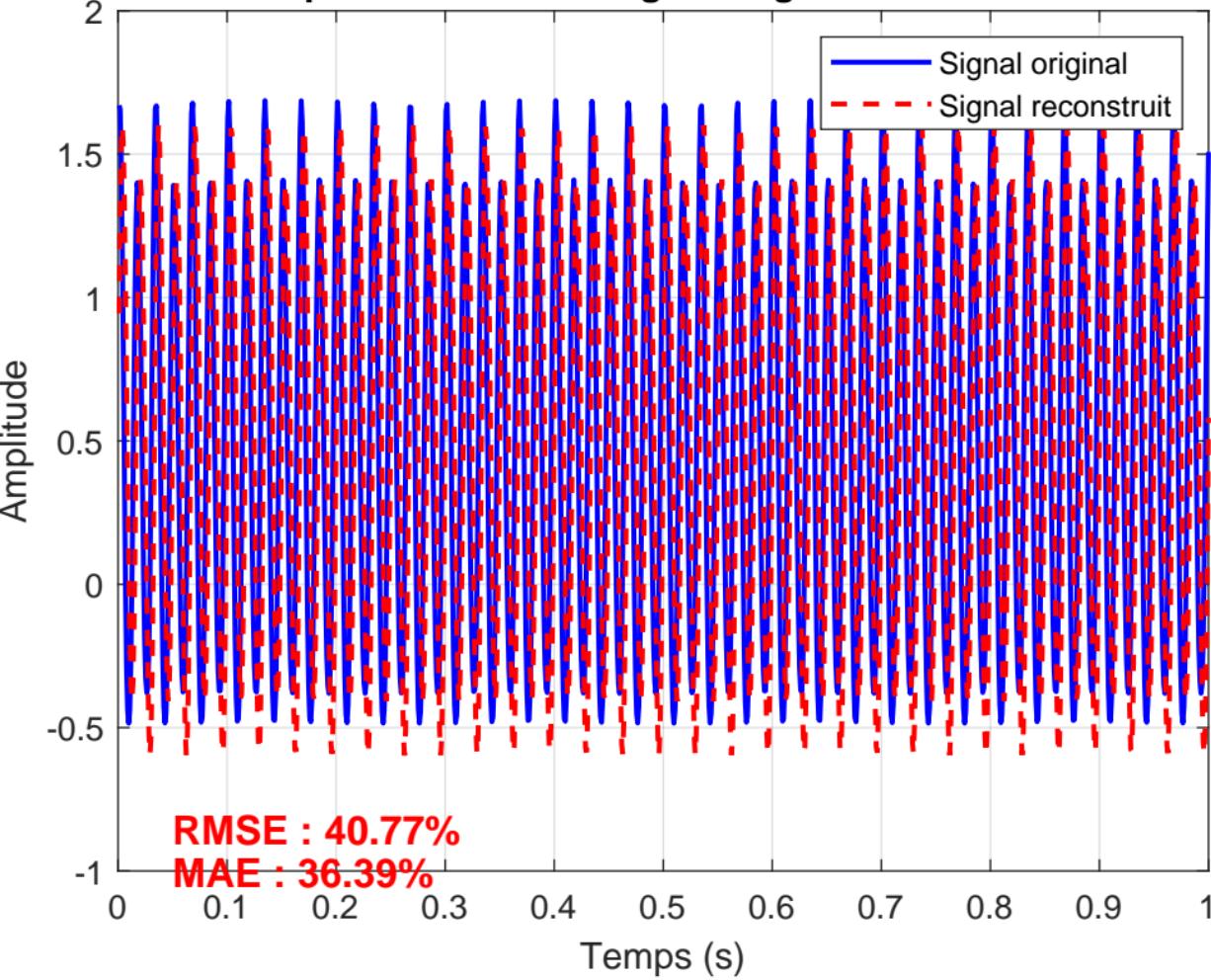




# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0969	0.0969	-0.51
60.01	1.0000	1.0000	-12.28
90.01	0.0365	0.0365	-29.74
120.02	0.0474	0.0474	-15.88

# Comparaison entre le signal original et reconstruit



MT: 10 (Number of random projections, must be > 1)

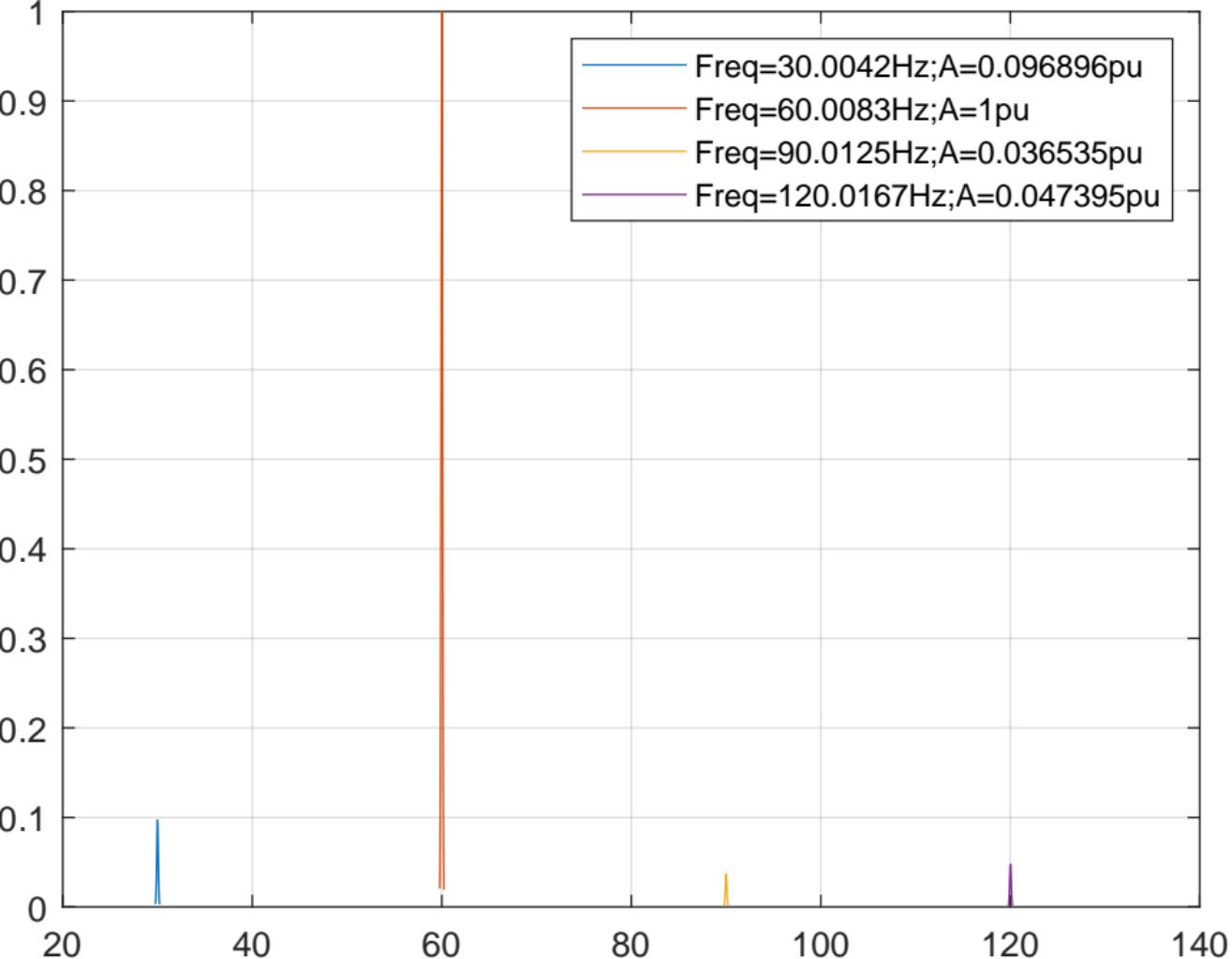
Hemi: 1 (Hemispheric analysis parameter)

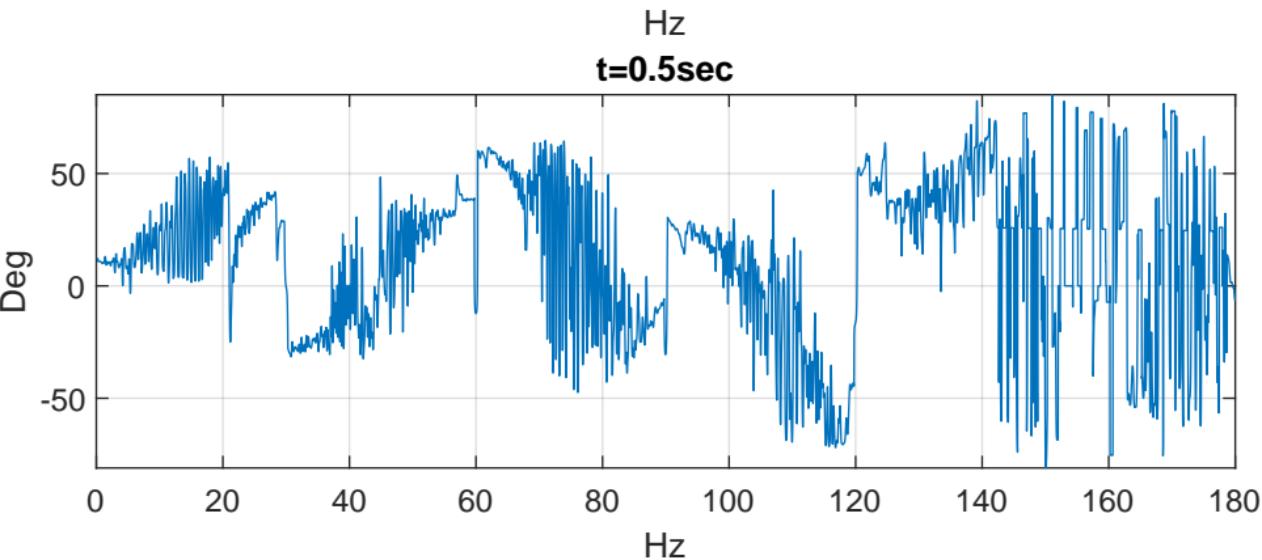
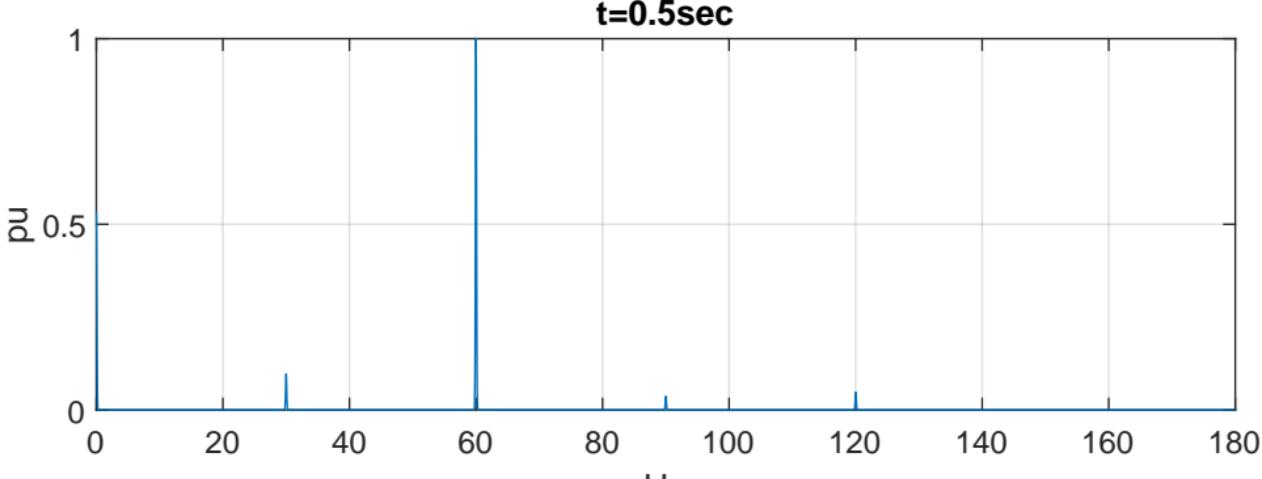
dim : 2

supp : 6

Lowfreq: 0.500000

Highfreq: 180.000000





# Tableau des résultats du signal (Page 1 / 1)

Frequency (Hz)	Amplitude	Absolute Amplitude	Phase (degrees)
30.00	0.0969	0.0969	-0.51
60.01	1.0000	1.0000	-12.28
90.01	0.0365	0.0365	-29.74
120.02	0.0474	0.0474	-15.88

# Comparaison entre le signal original et reconstruit

