

2020-07-08

## Advances in Discrete Resonance Spectrogram Analysis

Advances in Discrete Resonance  
Spectrogram Analysis

Using the DSR for Source Separation and Sequential Prediction

Nick Harley & Steve Homer

# Advances in Discrete Resonance Spectrogram Analysis

Using the DSR for Source Separation and Sequential Prediction

Nick Harley & Steve Homer

## TWO STACKED BLOCKS

### Upper Block with bullets

- ▶ First point **using emphasis**
- ▶ Second point *using italics*
- ▶ Third point using underline

### Lower Block with numbers

1. First point **using emphasis**
2. Second point *using italics*
3. Third point using underline

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## Advances in Discrete Resonance Spectrogram Analysis

### └ Two Stacked Blocks

1. Talking point 1
2. Talking point 2
3. Talking point 3

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## SINGLE BLOCK WITH HEADINGS

### Object Detection and Recognition

#### First Heading

- ▶ First content
- ▶ Second content

#### Second Heading

- ▶ First content
- ▶ Second content

#### Third Heading

- ▶ First content
- ▶ Second content

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## Advances in Discrete Resonance Spectrogram Analysis

└ Single Block with Headings

1. Talking point 1
2. Talking point 2
3. Talking point 3

SINGLE BLOCK WITH HEADINGS

Object Detection and Recognition

First Heading

- ▶ First content
- ▶ Second content

Second Heading

- ▶ First content
- ▶ Second content

Third Heading

- ▶ First content
- ▶ Second content

## TWO COLUMN BLOCKS



**Flush left**  
Flush left



**Flush right**  
Flush right

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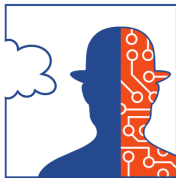
## Advances in Discrete Resonance Spectrogram Analysis

Two Column Blocks

1. Talking point 1
2. Talking point 2
3. Talking point 3



THANK YOU!



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RESEARCH GROUP

Computational Creativity Lab

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Advances in Discrete Resonance Spectrogram  
Analysis

— Thank you!

THANK YOU!



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