

DataInfo

RECORD 102

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Source: record mitdb/102 Start: 0:00.000
val has 2 rows (signals) and 21600 columns (samples/signal)
Duration: 1:00
Sampling frequency: 360 Hz
Sampling interval: 0.002777777778 sec

Row	Signal	Gain	Base	Units
1	V5	200	0	mV
2	V2	200	0	mV

To convert from raw units to the physical units shown above,
call the 'rdmat.m' function from the wfdb-matlab toolbox:
<https://physionet.org/physiotools/matlab/wfdb-app-matlab/>

RECORD 112

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Source: record mitdb/112 Start: 0:00.000
val has 2 rows (signals) and 21600 columns (samples/signal)
Duration: 1:00
Sampling frequency: 360 Hz
Sampling interval: 0.002777777778 sec

Row	Signal	Gain	Base	Units
1	MLII	200	0	mV
2	V1	200	0	mV

To convert from raw units to the physical units shown above,
call the 'rdmat.m' function from the wfdb-matlab toolbox:
<https://physionet.org/physiotools/matlab/wfdb-app-matlab/>

RECORD 202

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Source: record mitdb/202 Start: 0:00.000
val has 2 rows (signals) and 21600 columns (samples/signal)
Duration: 1:00
Sampling frequency: 360 Hz
Sampling interval: 0.002777777778 sec

Row	Signal	Gain	Base	Units
1	MLII	200	0	mV
2	V1	200	0	mV

To convert from raw units to the physical units shown above,
call the 'rdmat.m' function from the wfdb-matlab toolbox:
<https://physionet.org/physiotools/matlab/wfdb-app-matlab/>

DataInfo

RECORD 212

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Source: record mitdb/212 Start: 0:00.000
val has 2 rows (signals) and 21600 columns (samples/signal)
Duration: 1:00
Sampling frequency: 360 Hz
Sampling interval: 0.002777777778 sec

Row	Signal	Gain	Base	Units
1	MLII	200	0	mV
2	V1	200	0	mV

To convert from raw units to the physical units shown above,
call the 'rdmat.m' function from the wfdb-matlab toolbox:
<https://physionet.org/physiotools/matlab/wfdb-app-matlab/>

RECORD 222

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Source: record mitdb/222 Start: 0:00.000
val has 2 rows (signals) and 21600 columns (samples/signal)
Duration: 1:00
Sampling frequency: 360 Hz
Sampling interval: 0.002777777778 sec

Row	Signal	Gain	Base	Units
1	MLII	200	0	mV
2	V1	200	0	mV

To convert from raw units to the physical units shown above,
call the 'rdmat.m' function from the wfdb-matlab toolbox:
<https://physionet.org/physiotools/matlab/wfdb-app-matlab/>