

spectral_energy.min	spectral_rms.min
spectral_energy.var	spectral_rms.var
spectral_energyband_high.max	spectral_rolloff.max
spectral_energyband_high.mean	spectral_rolloff.mean
spectral_energyband_high.median	spectral_rolloff.median
spectral_energyband_high.min	spectral_rolloff.min
spectral_energyband_high.var	spectral_rolloff.var
spectral_energyband_low.max	spectral_skewness.max
spectral_energyband_low.mean	spectral_skewness.mean
spectral_energyband_low.median	spectral_skewness.median
spectral_energyband_low.min	spectral_skewness.min
spectral_energyband_low.var	spectral_skewness.var
spectral_energyband_middle_high.max	spectral_spread.max
spectral_energyband_middle_high.mean	spectral_spread.mean
spectral_energyband_middle_high.median	spectral_spread.median
spectral_energyband_middle_high.min	spectral_spread.min
spectral_energyband_middle_high.var	spectral_spread.var
spectral_energyband_middle_low.max	spectral_strongpeak.max
spectral_energyband_middle_low.mean	spectral_strongpeak.mean
spectral_energyband_middle_low.median	spectral_strongpeak.median
spectral_energyband_middle_low.min	spectral_strongpeak.min
spectral_energyband_middle_low.var	spectral_strongpeak.var
spectral_flatness_db.max	zerocrossingrate.max
spectral_flatness_db.mean	zerocrossingrate.mean
spectral_flatness_db.median	zerocrossingrate.median
spectral_flatness_db.min	zerocrossingrate.min
spectral_flatness_db.var	zerocrossingrate.var
spectral_flux.max	percentageofsignal
spectral_flux.mean	sfx.inharmonicity.max
spectral_flux.median	sfx.inharmonicity.mean
spectral_flux.min	sfx.inharmonicity.median
spectral_flux.var	sfx.inharmonicity.min
spectral_kurtosis.max	sfx.inharmonicity.var
spectral_kurtosis.mean	sfx.oddtievenharmonicenergyratio.max
spectral_kurtosis.median	sfx.oddtievenharmonicenergyratio.mean
spectral_kurtosis.min	sfx.oddtievenharmonicenergyratio.median
spectral_kurtosis.var	sfx.oddtievenharmonicenergyratio.min
spectral_rms.max	sfx.oddtievenharmonicenergyratio.var
spectral_rms.mean	sfx.pitch_after_max_to_before_max_energy_ratio
spectral_rms.median	sfx.pitch_centroid