Feature	Formula
meanmag	$< mag >$
minmag	mag_{min}
maxmag	mag_{max}
amplitude	$0.5 * (mag_{max} - mag_{min})$
beyond1std	$p(\|(mag - < mag >)\| > \sigma)$
flux percentile ratio mid20	$(flux_{60} - flux_{40})/(flux_{95} - flux_5)$
flux percentile ratio mid35	$(flux_{67.5} - flux_{32.5})/(flux_{95} - flux_5)$
flux percentile ratio mid50	$(flux_{75} - flux_{25})/(flux_{95} - flux_5)$
flux percentile ratio mid65	$(flux_{82.5} - flux_{17.5})/(flux_{95} - flux_5)$
flux percentile ratio mid80	$(flux_{90} - flux_{10})/(flux_{95} - flux_5)$
linear trend	b where mag = a * t + b
max slope	$max(\|(mag_{i+1} - mag_i)/(t_{i+1} - t_i)\|)$
median absolute deviation	$med(flux - flux_{med})$
median buffer range percentage	$p(\|flux - flux_{med}\| < 0.1 * flux_{med})$
pair slope trend	$p(flux_{i+1} - flux_i > 0; i = n - 30, n)$
percent difference flux percentile	$(flux_{95} - flux_5)/flux_{med}$
skew	μ_3/σ^3
small kurtosis	μ_4/σ^4
std	σ
stetson j	var_j (mag)
stetson k	var_k (mag)