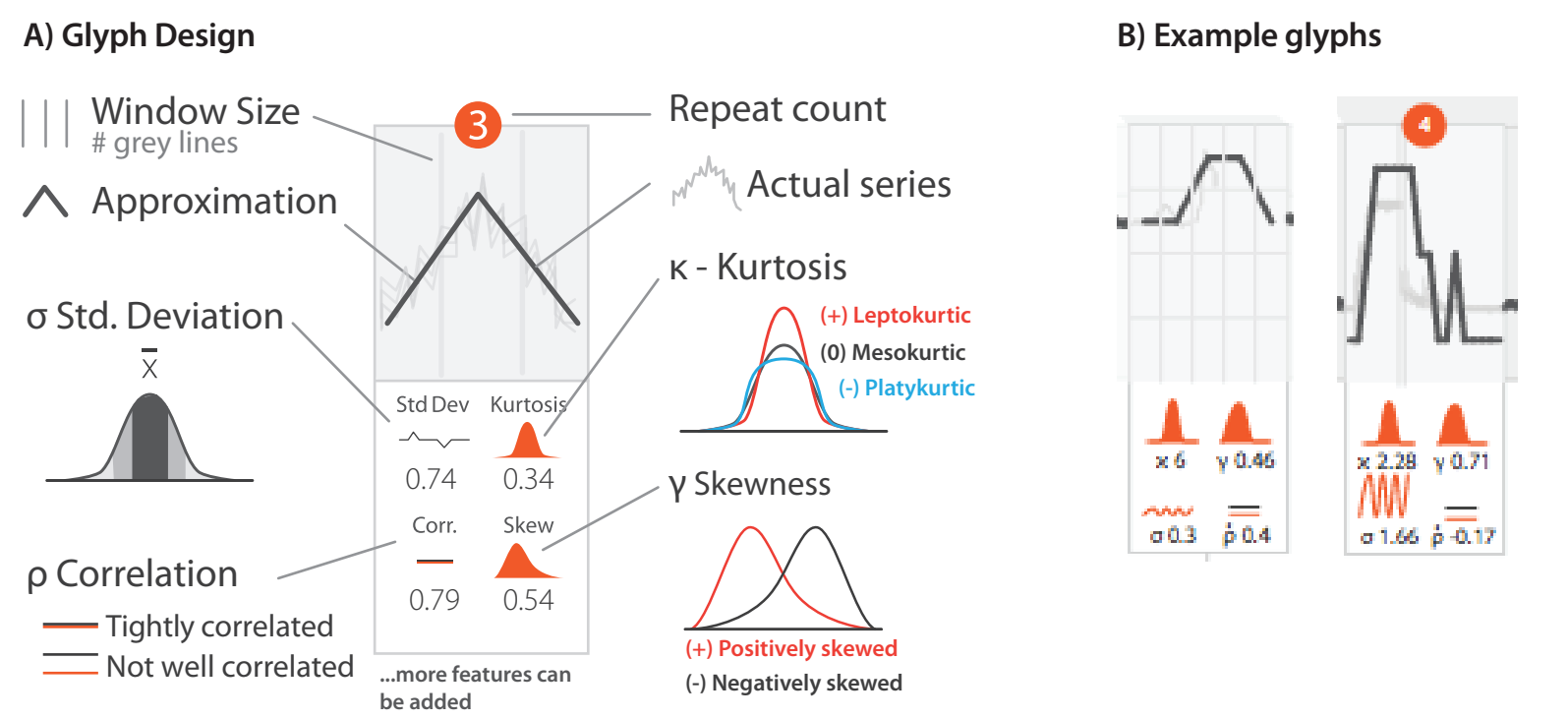
A) Glyph Design
Window Size
grey lines
Approximation
σ Std. Deviation
X̄
ρ Correlation
Tightly correlated
Not well correlated
3
Std Dev
Kurtosis
0.74
0.34
Corr.
Skew
0.79
0.54
...more features can be added
Repeat count
Actual series
κ - Kurtosis
(+) Leptokurtic
(0) Mesokurtic
(-) Platykurtic
γ Skewness
(+) Positively skewed
(-) Negatively skewed
B) Example glyphs
x 6
γ 0.46
σ 0.3
ρ̇ 0.4
4
x 2.28
γ 0.71
σ 1.66
ρ̇ -0.17