Additional Facts

Formulas

$A\varsigma = (Performance\ A\mu - A\mu)/(max(l) - min(l))$

$B\varsigma = (Performance\ B\mu - B\mu)/(max(l) - min(l))$

$\beta = mad(l)$

Example: l $= [1, 300, 600, 900, 1200, 1500, 1800, 2100, 2400, 2700, 2999]$

only if ratings had a stop for a designated leaderboard fixed.

$\mu' = min(max(l), max(min(l), \mu + f(s - p) + f\varsigma))$

$\sigma' = min(max(l), max(min(l), \varphi\sigma + \sigma|\varsigma|))$

References

'Performance' μ: Performance, Play Rating, gets provided only during a game.

l: List of major ratings.