

Capital Asset Pricing Model = CAPM

[@wikipedia](#)

Specific model of [Cost of Equity](#):

$$K_E = R_f + \beta \cdot R_p$$

where

R_f	risk-free bond (like for example U.S. Treasury Bond)
R_p	risk premium $R_p = R_m - R_f$, where R_m is historical average return of the stock market
β	sensitivity to the market risk for the security

See also

[Business](#) / [Business Administration](#) / [Financial Management](#) / [Financial Accounting](#) / [Cost of Equity](#)