



Rd Productivity: How to Target It, . How to Measure It. Why It Matters. (Hardback)

By Gerald P Dundon

Gerald Dundon, United States, 2015. Hardback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****. Based on work from the frontline of high-tech business, this book describes a new approach to targeting and measuring research and development (RD) productivity. Using logic and basic math, lifecycle revenue and profit targets for RD project spending can be calculated that are intrinsically allied with corporate goals for revenue growth and profitability. It describes how to measure and track RD productivity performance versus target and how to interpret and report on variance. CRRM, or the Cumulative Required Revenue Multiple, is the value of cumulative revenue an RD investment must return by the end of its lifecycle (expressed as a multiple of the cost of the RD investment) in order to support the declared business goals. The business goals are generally articulated as a desire to grow corporate (or divisional) revenue at a given CAGR in the medium to long term and a willingness to commit a fixed percent of annual revenue to RD spending, to fuel the revenue growth ambition. Once the desired revenue CAGR and annual RD spend are known, and the lifecycle of the...



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