



Optimum Pooling Level and Factors Identification in Product Prototyping (Classic Reprint) (Paperback)

By Massimo De Falco

Forgotten Books, United States, 2018. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Optimum Pooling Level and Factors Identification in Product Prototyping The needs of interpreting the physical phenomena plays a main role in all development activities, particularly in the launch of new products and processes where the engineers confront problems not yet investigated. The typical approach followed in these stages are simulation and experimentation. While the first approach is effective only if we already have knowledge of the singular events composing the phenomenon and we are able to express them in algorithms, the second is inevitable if we do not have any previous information and then the only alternative is to observe the reality through experimentation. This form of investigation is well known in the industry and already has many utilizations. However the complex statistical tools involved and the recent introduction of different oriented techniques contribute to make their correct application more confused and unclear. Thus, the industrial needs encouraged factions of experimental design experts to develop simpler and less expensive techniques, in this way, dividing the studios into different confronting parts. One result of this new tendency is the creation of...

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