

Rapid Manufacturing: The Technologies And Applications Of Rapid Prototyping And Rapid Tooling

By Duc Pham;S.S. Dimov

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D.T. Pham (Author of Rapid Manufacturing) - -

D.T. Pham is the author of Rapid Manufacturing (5.00 avg rating, 2 ratings, 0 reviews, published 2001), Intelligent Optimisation Techniques

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have been desktop manufacturing, rapid manufacturing (EBM) is a similar type of additive manufacturing technology for metal parts (e.g. titanium alloys).

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This workshop will introduce participants to the world of rapid technologies | Difference between additive benefits of rapid manufacturing for medical

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Rapid Manufacturing done in parallel the appropriate term is Rapid Prototyping.) Rapid Manufacturing for large diagnostics and sensor technologies

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