

## Structured Design Methods: Not your Father's DFM

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### 要旨

Design for Manufacturing (DFM) curriculum has undergone many changes over the past decade due to a number of trends. While traditional DFM has focused on design for the "manufacturing floor" and dfX, today's product development needs present both a challenge and an opportunity in terms of product complexity, manufacturing off-shoring, multi-disciplinary integration, and ultimately financial feasibility. In this seminar, Dr. Beiter will briefly review the history of DFM as well as the current opportunities in DFM practice and teaching.

