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Nota di contenuto	The Art of Product Design: Changing How Things Get Made; Copyright; Contents; Introduction the Digital Revolution Gets Physical; Chapter 1: Gearheads Get No Respect; Love at First Sight; Getting over the Wall; What I Discovered in America; Executive Takeaways; Chapter 2: Since the Potter's Wheel, the Most Important Tool in History; CAD History from the Cavemen in a Nutshell; Cloud Looms over the Picnic; I Looked up at the Cloud . . . and Saw the Ball Heading Straight at Me; Executive Takeaways; Chapter 3: A Million Engineers on the March We Set Out to Stop Reinventing the Wheel . . . and Ended up with Something UnexpectedFour Flywheels Driving Open Engineering; 1. A New Marketplace for Engineering Talent; 2. A Powerful Social Magnet; 3. A New Model of Engineering Education; 4. A New Workplace in the Cloud; Bottom Line: This Revolution Is Bottom Up; Executive Takeaways; Chapter 4: New Culture, New Tools Converge in the Cloud; All Heads Converge in the Cloud; Wrapping Heads around a New Business Model; The Exciting Part; Executive Takeaways; Chapter 5: Design Challenge: Break Down the Monastery Doors Who 's Taking the GrabCAD Challenge?General Openness; Sketching out a New Model for Design: Key Word Is "Collaboration"; If Big, Start by Opening Inward; Start-Ups: You and Whose Army?; It May Look Good on Paper . . .; Executive Takeaways; Chapter 6: Here's My Prototype; Please Kick the Crap Out of It; Virtual Is Virtuous . . .; . . . But We Still

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