



Inventor 2014: Das Anwenderbuch (Band 1) (German Edition)

Andreas Scholz-Kummert

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Das Anwenderbuch Inventor 2014 ist etwas für Sie, wenn.

1. Sind Sie ein Profi, der eine neue Version von Inventor benutzt, aber auch ohne Schulungen und Trainings effizient sein möchte? Sie werden durch einige Speed-Tipps & viele Empfehlungen aus der Praxis des Konstruktionsalltags verwöhnt.
2. Möchten Sie das Buch als Nachschlagewerk benutzen, um beim Lösen von Anwendungsproblemen Ausfallzeiten zu verkürzen?
3. Sind Sie ein Autodidakt, der einen eindeutigen und erprobten „Fahrplan“ zum Selbststudium bis hin zur professionellen Anwendung der CAD-Software Inventor will?
4. Führen Sie Schulungen & Update-Trainings durch, und schätzen die methodisch und didaktisch aufbereiteten Aufgaben und Befehlsbeschreibungen, wie Sie es die letzten 12 Jahre von Herrn Lang gewohnt sind?
5. Sind Sie ein Umsteiger von 2D-Systemen auf Inventor? Im Anwenderbuch finden Sie nicht nur aktuelle Menüführungen, sondern auch eine vollständige Beschreibung der neuen Features. Es stellt ein optimiertes Schulungswerk dar, das sehr schnell die Vorteile und Anwendungsmöglichkeiten des 3D-Modellierens aufzeigt.

Band 1: Basics, Benutzer-Oberfläche, Konstruktions-Werkzeuge, Ansichts-Optionen, Material & Darstellung

Band 2: Robuste Skizzen

Band 3: Bauteilkonstruktion 3D

Band 4: Baugruppenkonstruktion

Band 5: Zeichnungsableitung

Band 6: Datenmanagement

Band 7: Spezielle Tools: Studio, Präsentation, Blech, Schweißen, iParts, Steuerung mit Excel,.

Zeitliche Vorgabe: Sukzessive Veröffentlichung der 7 Bände bis spätestens Feber 2015

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