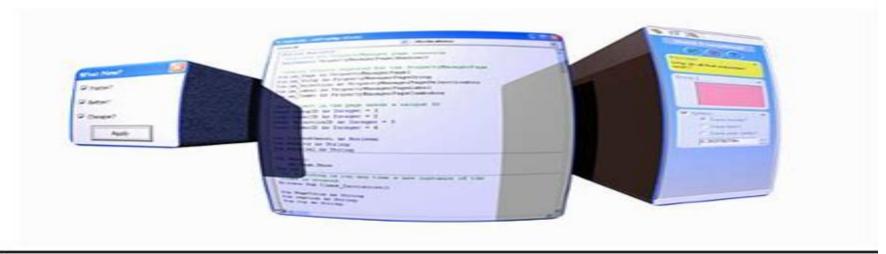
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Record macros Control Custom Properties Create parts and features Build assemblies Batch create drawings Extract information from PDM Create add ins from macros Create many other time saving utilities Advances in Automotive Production Technology - Theory and Application Philipp Weißgraeber, Frieder Heieck, Clemens Ackermann, 2021-06-01 This volume of the series ARENA2036 compiles the outcomes of the first Stuttgart Conference on Automotive Production SCAP2020 It contains peer reviewed contributions from a theoretical as well as practical vantage point and is topically structured according to the following four sections It discusses I Novel Approaches for Efficient Production and Assembly Planning II Smart Production Systems and Data Services III Advances in Manufacturing Processes and Materials and IV New Concepts for Autonomous Collaborative Intralogistics Given the restrictive circumstances of 2020 the conference was held as a fully digital event divided into two parts It opened with a pre week allowing everyone to peruse the scientific contributions at their own pace followed by a two day live event that enabled experts from the sciences and the industry to engage in various discussions. The conference has proven itself as an insightful forum that allowed for an expertly exchange regarding the pivotal Advances in Automotive Production and Technology **Automating SolidWorks 2004 Using Macros Mike SolidWorks 2023** Esa Hietikko,2023-06-26 Nykyaikaisessa mekaniikkasuunnittelussa hy dynnet n Spens, 2004 kolmiulotteista tietokonegrafiikkaa Oppikirjassa perehdyt n 3D mekaniikkasuunnitelun perusteisiin SolidWorks ohjelmistolla Kirjan uudistetussa painoksessa k sitell n 3D mekaniikkasuunnittelun yleisimm t prosessit esimerkiksi osien kokoonpanojen ja piirustusten tuottaminen sek tuotetiedon hallinta ja rakenteiden simulaatiot Kirja sis lt runsaasti ohjattuja esimerkkej ja itsen isi harjoitusteht vi **SolidWorks API Series 1: Programming & Automation** Luke Malpass, 2014-01-11 The first in the series of books on programming of the SolidWorks CAD software is here Shipping to anywhere in the world If you are new to programming or a seasoned developer this book suits all levels Covering VBA C and VB Net this is the only book you will need to know everything you need about the SolidWorks API Dongbei daxue xuebao ,2006 SolidWorks 2006 David C. Planchard, Marie P. Planchard, 2005 SolidWorks 2006, 2005 SolidWorks 2006 Tutorial David C. Planchard, Marie P. Planchard, 2005-12

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