

MEPRIMA

Anforderungen und Methoden des modernisierten Engineering

Lehrstuhl für Konstruktionssimulation und -design



Anforderungen Methoden Mechatronischen Engineering Maschinen

Michal Rosen-Zvi



Anforderungen Methoden Mechatronischen Engineering Maschinen:

Agiles Engineering im Maschinen- und Anlagenbau Thorsten Klein, 2016-09-26 Keine Angaben *Modellbasierte Entwicklung von Mensch-Maschine-Schnittstellen im Maschinen- und Anlagenbau* Christoph Richter, 2019-03-12

Innovative Entwicklung von Produktionsmaschinen Joachim Milberg, 1998 *Future Trends in Production Engineering* Günther Schuh, Reimund Neugebauer, Eckart Uhlmann, 2012-08-15 To meet and adapt to the current and future trends and issues in technology and society the science committee of The German Academic Society for Production Engineering WGP continues to define future topics for production technology These themes represent not only the key focus for the scientific work of the WGP but also the central themes of the first annual conference in June 2011 whose paper is publically available in this volume Such themes including electric mobility medical technology lightweight construction and resource efficiency as well as mass production ability have all been identified as future large scale and long term drivers of change Future trends influence changes sustainably and fundamentally they permeate society technology economics and value systems and have an effect in virtually all areas of life The WGP has as part of its research established for itself the goal of not only observing these emerging changes but also of supervising and influencing their development in order to ensure steady progress secure sustainability and shape the future Auf dem Weg zum interdisziplinären mechatronischen Konstruktionsprozess Monika Hackel, 2011 Die Arbeitswelt ist durch gesellschaftlichen Wandel und technische Innovationen stetigen Veränderungen ausgesetzt die häufig unbemerkt oder wenig reflektiert ablaufen Diese Prozesse verlaufen nicht immer reibungslos Gruppen Organisationen und Institutionen der Arbeitswelt sind ständig gefordert Lernprozesse zu durchlaufen und ihre Prozesse und Strukturen den veränderten Bedingungen anzupassen Ein Beispiel für diese Zusammenhänge ist die Notwendigkeit einer stärkeren interdisziplinären mechatronischen Ausrichtung der Arbeitsprozesse in der Konstruktion des Maschinen und Anlagenbaus Anhand der ethnografischen Beschreibung und Analyse von fünf Fallbeispielen aus diesem Feld wird aufgezeigt wie sozialwissenschaftliche Prozessbegleitung als entwickelnde Arbeitsforschung nach Yrjö Engeström die Bewältigung von organisationalen Lernprozessen unterstützen kann

Funktionale Sicherheitsanforderungen von Überlagerungslenkssystemen aus Fahrersicht Stefan Ullmann, 2023-05-12 In der Arbeit wird ein durchgängiges Simulationsverfahren zur Ermittlung der funktionalen Sicherheitsanforderungen von Überlagerungslenkssystemen aus Fahrersicht vorgestellt Basis des Verfahrens bilden die in einer Probandenstudie gewonnenen Erkenntnisse über die Tolerierbarkeit von Systemfehlern und Rückfallebenen eines Überlagerungslenksystems im Normalfahrbereich und während fahrdynamisch kritischer Situationen Im Fokus war dabei die Ermittlung der urteilsrelevanten Informationsgrößen die ein Fahrer zur Bewertung der Kritikalität heranzieht sowie die Abbildung der Fahrerurteile in einem objektiven Testverfahren zur Minimierung von Probandenstudien Aus diesen Erkenntnissen wurde ein Simulationsverfahren entwickelt das die Ableitung funktionaler Sicherheitsanforderungen an die Sensorik und die Überwachungsfunktionen eines Überlagerungslenksystems ermöglicht

glicht **Fabrikplanung und Fabrikbetrieb** Michael Schenk, Siegfried Wirth, Egon Müller, 2013-11-04 Die Fabrik der Zukunft muss reaktionsschnell wandlungs- und vernetzungsfähig sein. Die Methoden der Fabrikplanung und des Fabrikbetriebs müssen diesen Anforderungen gerecht werden. Deshalb haben die Autoren sie den neuen Anforderungen angepasst und weiterentwickelt. Sie stellen eine Typologie von Fabriken, Fabrik- und Kompetenznetzen vor, die den Auswahlprozess von Fabriktypen, deren Dimension und Struktur unterstützt. Für die Gestaltung wandlungsfähiger Fabriken mit ihren logistischen Prozessen, Produktions- und Fabrikssystemen werden Lösungswege auf der Basis flexibler und mobiler Fabrikmodule vorgestellt und geeignete Konzepte und Modelle beschrieben. Eine ganzheitliche Darstellungsmethode wird entwickelt, die auf einem einheitlichen Betrachtungsraum von Fabrikplanung und Fabrikbetrieb aufbaut. Er ermöglicht über alle Phasen des Fabriklebenszyklus hinweg für die jeweilige Objektebene die Auswahl und Anwendung geeigneter Planungsinstrumentarien. Im Mittelpunkt stehen die wandlungsfähige, segmentierte, vernetzte und kompetenznetz-basierte Fabrik sowie die wandlungsfähigen Fabrikmodelle der virtuellen und digitalen Fabrik. Die 2. Auflage wurde erweitert und ergänzt durch die Aspekte der ressourceneffizienten Fabrik. Das Buch enthält viele praktische Beispiele zum Planen und Betreiben wandlungs- und vernetzungsfähiger Fabriken.

Industrie 4.0 grenzenlos Ulrich Sendler, 2016-09-09 Industrie 4.0 und das Internet der Dinge sind international als wichtige Initiativen einer erfolgversprechenden industriellen Zukunft gesetzt. Wer macht das Geschäft mit den Daten aus der digitalen Fabrik? Deutschland hat die Plattform Industrie 4.0, China Made in China 2025, die USA das Industrial Internet Consortium. Wer führt die vierte industrielle Revolution an? Die Digitalisierung der Industrie verändert die globale Wirtschaft und die Gesellschaft. Technologie liefert die Möglichkeiten. Der Mensch muss entscheiden, wie weit künstliche Intelligenz gehen soll. Und was Maschinen lernen müssen. Damit es neue, bessere Arbeit gibt statt weniger. Neben Ulrich Sendler und acht deutschen Experten aus Industrie und Forschung, u. a. der CEO von Xinhuanet in Peking.

Sound-Engineering im Automobilbereich Klaus Genuit, 2010-12-17 Aufgrund steigender Komfortansprüche der Kunden im Automobilbereich gewinnen Noise, Vibration, Harshness (NVH), Sound Design und Fahrkomfort an Bedeutung. Fahrzeugakustik wird zu einem wichtigen Aufgabenfeld in der Automobilentwicklung. Ingenieure in der Branche, Automobilhersteller und Zulieferer arbeiten von der Konzeptphase über die Komponenten- und Fahrzeugentwicklung bis hin zur Serienphase zusammen an der Optimierung dieser Themengebiete. Dabei muss in der industriellen Praxis die Fahrzeugakustik stets integrativ im Kontext weiterer Entwicklungsfelder wie Antrieb, Aerodynamik, Design, Package, Fahrwerk, Sicherheit behandelt werden. Sie entzieht sich einer isolierten Betrachtung. Die Leser erhalten mit diesem Werkblickswerk die Möglichkeit, sich dem Thema schnell anzunähern, auf Grundlagen und Details gezielt zuzugreifen zu können und die für die berufliche Praxis notwendige Kompetenz aufzubauen. Die Autoren behandeln sowohl die Fahrzeuginnengeräusche als auch und Fahrzeugaußen-geräusche. Hilfreiche akustische Beispiele auf extras.springer.com abrufbar unterstützen die textlichen Ausführungen.

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Engineering ,2015-07-08

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