Process type	Type of defects	Cause of defects	Effects of defects	Recommende d actions	Occurrence	Severity	Detectio n	RPN before intervention	RPN after interventi on
Workig on saws	Throwin g sparks	Working adjacent flammable materials	Fire	Installation and implementatio n of fire safety requirements	9	4	4	144	104
Argon welding	Exposure to fumes and toxic gas	Fail to use appropriate protective masks	Occupationa 1 disease	Using properly designed local exhaust hoods	8	6	5	240	168
Electric	Throwin g sparks	The nature of process	Burning	Using personal protective equipment and installing the adsorption sheets	6	5	4	120	62
Electric welding	Fall from height	Working at height	Injuries	Usage of belts and safety net	7	9	5	315	206
Cutting metals	The explosio n of cylinder	Lack of training and poor maintenanc e	Fire and injuries	Safety training programs	3	7	8	168	132
CO ₂ welding	flash- back flame	Equipment failure	Explosion	Using flashback arrestor	5	6	5	150	142
Welding	Fire	Fail to separate full and empty cylinders	Fire	Labeling all cylinders	3	5	8	120	96
Welding	Collision with obstacles	Improper layout	Injuries	Determining passing ways	3	6	4	72	60
Welding	Collision with forklift trucks	No warning device	Injuries	Audio and visual alarms	7	6	4	168	112
Welding	Hearing loss among workers	High noise levels at workplace	Deafness and hearing loss	Using personal protective equipment	8	6	4	192	148

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Human Factors in Engineering Beata Mrugalska, Tareg Ahram, Waldemar Karwowski, 2023-05-23 This book addresses aspects of human factors in engineering and provides a detailed discussion of novel approaches systems engineering tools artificial cognitive systems and intelligent technologies and automation It presents applications in diverse areas including digital manufacturing transportation infrastructure development and cybersecurity This book Merges the engineering perspective with the human factors and social dimension of computing and artificial intelligence based technologies Covers technological development of human factors engineering and the human dimension in applications across all areas of modern society Relates to human behavior in the context of technology and systems interactions Discusses the design and the appropriation of 3D printing techniques in the management of an innovative product system Presents systems engineering tools user experience methodologies artificial cognitive systems intelligent technologies and automation The text is for students professionals and researchers in the fields of ergonomics human factors industrial engineering and manufacturing Design Engineering Harry Cather, Richard Douglas Morris, Mathew Philip, Chris Rose, 2001-08-21 A core text engineering for first year modules in Design Engineering offering student centred learning based in real life engineering practice Design Engineering provides all the essential information an engineering student needs in preparation for real life engineering practice The authors take a uniquely student centred approach to the subject with easily accessible material introduced through case studies assignments and knowledge check questions This book is carefully designed to be used on a wide range of introductory courses at first degree and HND level The interactive style of the book brings the subjects to life with activities and case studies rather than devoting hundreds of pages to theory Key numerical and statistical techniques are introduced through Maths in Action panels located within the main text The content has been carefully matched to a variety of first year degree modules from IEng and other BSc Engineering and Technology courses Lecturers will find the breadth of material covered gears the book towards a flexible style of use which can be tailored to their syllabus This essential text is part of the IIE accredited textbook series from Newnes textbooks to form the strong practical business and academic foundations for the professional development of tomorrow s incorporated engineers Forthcoming lecturer support materials and the IIE textbook series website will provide additional material for handouts and assessment plus the latest web links to support and update case studies in the book Content matched to requirements of IIE and other BSc Engineering and Technology courses Practical text featuring worked examples case studies assignments and knowledge check questions throughout Maths in Action panels introduce key mathematical methods in their engineering contexts **Developments in Lightweight Aluminum Alloys for Automotive Applications** James M Boileau, 2006-02-03 The use of lightweight materials in automotive application has greatly increased in the past two decades A need to meet customer demands for vehicle safety performance and fuel efficiency has accelerated the development evaluation and employment of new

lightweight materials and processes The 50 SAE Technical papers contained in this publication document the processes guidelines and physical and mechanical properties that can be applied to the selection and design of lightweight components for automotive applications. The book starts off with an introduction section containing two 1920 papers that examine the use of aluminum in automobiles Selected Topics in Manufacturing Luigi Carrino, Luigi Maria Galantucci, Luca Settineri, 2023-08-31 This book presents selected contributions covering various scientific and technological areas by AITeM Italian Manufacturing Association The first part AITeM Young Researcher Award 2023 written by young AITeM associates reflects the multifaceted nature of manufacturing research It explores emerging technologies and interdisciplinary connections to go beyond product fabrication developing a complex value creation ecosystem for high value added global competition Topics include additive manufacturing materials processing technology assembly disassembly circular economy manufacturing systems design and management quality engineering production metrology process and system simulation optimization and digital manufacturing The second part White Papers features five contributions on emerging trends in manufacturing These papers are prepared by Working Groups focusing on strategic research topics in the manufacturing sector including metallic prosthetic implants lasers in electric mobility digital twins naval and marine applications and surface functionalization in biomedical implants These papers provide an overview of challenges in these frontier areas highlighting the need for a multidisciplinary and innovative approach from the community to successfully address them

Advances in Manufacturing IV Magdalena Diering, Michał Wieczorowski, Mukund Harugade, 2024-03-27 This book gathers timely contributions on metrology and measurement and control systems across different disciplines and fields of applications The chapters which were presented at the 8th International Scientific Technical Conference MANUFACTURING 2024 held on May 14 16 2024 in Poznan Poland cover cutting edge research and best practices concerning the use of AI based optical computed tomographic coordinate metrology and vision inspection systems to assess manufacturing processes and products They discuss strategies for automating and for improving the effectiveness of quality control and measuring processes All in all this book provides both researchers and practitioners with a timely guide on cutting edge measuring and control systems supporting the development of modern manufacturing in the context of digitalization sustainability and industry applications Welding and Metal Fabrication ,1990 Visible Knowledge for Flawless Design Allen C. Ward, Dantar P. Oosterwal, Durward K. Sobek II, 2018-04-17 Visible knowledge is a tool nearly lost in the West but it has been used to great effect by Toyota in its 50 year march from noncompetitiveness to its current status as the second largest automobile company in the world It is key for the 50% growth in market share Toyota plans for this decade despite worldwide overcapacity in the auto business This book presents the reader with a systematic approach to create capture and display knowledge in a way that allows development teams to optimize the design of their products and production processes Visible knowledge not only applies to knowledge management but provides a means of collaboration to facilitate better

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