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how do you prevent a critical care nurse from accidentally delivering a morphine overdose to an ill patient or ensure that people don t insert their arm into a hydraulic mulcher and what about enabling trapped airline passengers to escape safely in an emergency product designers and engineers face myriad such questions every day failure to answer them correctly can result in product designs that lead to injury or even death due to use error historically designers and engineers have searched for answers by sifting through complicated safety standards or obscure industry guidance documents designing for safe use is the first comprehensive source of safety focused design principles for product developers working in any industry inside you ll find 100 principles that help ensure safe interactions with products as varied as baby strollers stepladders chainsaws automobiles apps medication packaging and even airliners you ll discover how protective features such as blade guards roll bars confirmation screens antimicrobial coatings and functional groupings can protect against a wide range of dangerous hazards including sharp edges that can lacerate top heavy items that can roll over and crush fumes that can poison and small parts that can pose a choking hazard special book features include concise illustrated descriptions of design principles sample product designs that illustrate the book s guidelines and exemplify best practices literature references for readers interested in learning more about specific hazards and protective measures statistics on the number of injuries that have arisen in the past due to causes that might be eliminated by applying the principles in the book despite its serious subject matter the book s friendly tone surprising anecdotes bold visuals and occasional attempts at dry humor will keep you interested in the art and science of making products safer whether you read the book cover to cover or jump around the book s relatable and practical approach will help you learn a lot about making products safe designing for safe use is a primer that will spark in readers a strong appreciation for the need to design safety into products this reference is for designers engineers and students who seek a broad knowledge of safe design solutions

in industry 4 0 industrial productions are adjusted to complete smart automation which means introducing self automation methods self configuration self diagnosis of problems and removal cognition and intelligent decision making this implementation of industry 4 0 brings about a change in business paradigms and

production models and this will be reflected at all levels of the production process including supply chains and will involve all workers in the production process from managers to cyber physical systems designers and customers as end users the handbook of research on integrating industry 4 0 in business and manufacturing is an essential reference source that explores the development and integration of industry 4 0 by examining changes and innovations to manufacturing processes as well as its applications in different industrial areas featuring coverage on a wide range of topics such as cyber physical systems integration criteria and artificial intelligence this book is ideally designed for mechanical engineers electrical engineers manufacturers supply chain managers logistics specialists investors managers policymakers production scientists researchers academicians and students at the postgraduate level

this book provides a comprehensive and systematic introduction to the latest technology and industry application cases of 5gtob it focuses on the application and solutions of 5g in steel ports coal manufacturing electricity police railway education and medical industries with rich cases novel content simple language and strong practicality it can be used as teaching materials for colleges and universities as well as reference books for r d and practitioners involved in 5g network applications in the fields of network communications computer science software engineering and electrical engineering

this joint ista and fao handbook provides comprehensive guidelines for the setting up and managing of seed testing laboratories including those that cater to small and medium scale seed enterprises and farmers cooperatives which operate in low input production systems the adherence to the guidelines by seed testing laboratories results in the use of uniform procedures across the board thereby facilitating inter laboratory transferability of data this harmonization enhances confidence in seed quality assurance mechanisms the publication is an update of a previous one that was also jointly published by both organizations in 1969 and revised in 1979 and 1983 its utility is enhanced by a set of new up to date information that builds upon existing data the handbook provides guidance on the range of seed testing equipment procedures and management systems that have become available in the several decades since the previous editions seed testing is a critical component of the seed value chain and is essential for the production of quality seeds i e seeds that are alive can germinate and produce vigorous seedlings are healthy and come from lots that meet set thresholds for genetic and analytical purity the handbook covers all aspects of seed testing from laboratory design and equipment selection to sample preparation testing methods and data analysis importantly the publication also addresses the challenges of testing seeds in low input systems and provides guidance on how to adapt procedures to these settings therefore it serves as a reference material and training resource for everyone involved in seed quality assurance procedures in particular the personnel of seed testing laboratories and regulatory agencies seed producers and farmers the updated publication represents a significant improvement over previous guidelines as it incorporates advances in technology and provides guidance on a broader range of testing procedures the guidelines are designed to be adaptable to different contexts and seed types and include recommendations for quality management systems proficiency testing and inter laboratory comparisons which are essential for ensuring the accuracy and reliability of seed testing results

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