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INJURY SCALE
2015



Ais 2015 Coding Manual

Patrick Meyer



Ais 2015 Coding Manual:

Manual of Definitive Surgical Trauma Care, Fifth Edition Kenneth D Boffard, 2019-05-22 Developed for the International Association for Trauma Surgery and Intensive Care IATSI the Manual of Definitive Surgical Trauma Care 5e is ideal for training all surgeons who encounter major surgical trauma on an infrequent basis This new edition includes both an e version and also a microSD card containing over 20 operative videos The increasing role of non operative management NOM has been recognised and the Military Module is substantially updated to reflect recent conflict experience An expanded section highlights trauma management under austere conditions Written by faculty who teach the DSTC Course this definitive and well established book focuses on life saving surgical techniques to use in challenging and unfamiliar incidents of trauma

HR Operating Guide for Singapore Corporations Joshua Ho, 2016-06-07 The HR Operating Guide for Singapore Corporations is a handy guide for any organization to not only handle its HR function but embrace its essential nature The Guide offers readers with standard operating procedures for the HR department which includes the obvious responsibilities for payroll administration central provident fund tax obligations government paid parenthood leave schemes and employment of foreign workers The book includes definitions steps real world examples current rates and statistics and guidelines to make each concept practical and implementable

Managing Robotics in Retail Patrick Meyer, 2022-05-16 This book answers the question of how to manage service robots in brick and mortar dominated retail service systems to allow for key stakeholders adoption and to foster value co creation It starts by demonstrating the scientific relevance of the topic as well as deriving a set of promising research questions After introducing service dominant logic as a theoretical research lens and elucidating service systems along with their underlying concept of value co creation as relevant key concepts five studies are presented The author's findings show that understanding and differentiating between consensus shared and idiosyncratic drivers of and barriers to the adoption of service robots in retail service systems by all key stakeholders i e customers frontstage employees and retail managers is crucial to be able to fully cope with the complexity inherent in the adoption of service robots in service organizations Moreover the designed and evaluated artifact fosters a paradigm shift from a one time technology introduction to a continuous technology management approach including iterations of experimenting piloting and implementing

Code of Federal Regulations, 2015 Special edition of the Federal Register containing a codification of documents of general applicability and future effect with ancillaries

Agile Processes in Software Engineering and Extreme Programming Darja Šmite, Eduardo Guerra, Xiaofeng Wang, Michele Marchesi, Peggy Gregory, 2024-05-30 This

open access book constitutes the proceedings of the 25th International Conference on Agile Software Development XP 2024 which took place in Bozen Bolzano Italy during June 04 07 2024 XP is the premier agile software development conference combining research and practice It is a unique forum where agile researchers practitioners thought leaders coaches and trainers get together to present and discuss their most recent innovations research results experiences concerns challenges

and trends XP conferences provide an informal environment to learn and trigger discussions and welcome both people new to agile and seasoned agile practitioners This year s conference was held with the theme Reflect Adapt Envision The 10 full and 2 short papers included in these proceedings were carefully reviewed and selected from 32 submissions They were organized in topical sections as follows agile at scale value and quality in agile and people and teams in agile

Remanufacturing Initiation for Original Equipment Manufacturers Johan Vogt Duberg, 2024-04-29 Remanufacturing is an industrial process in which a core a used discarded or broken product is transformed into a product with a like new specification and condition However to this date remanufacturing activities on the market are few compared to manufacturing There are several types of remanufacturers the least common type is the original equipment remanufacturer an original equipment manufacturer that not only manufactures new products but also remanufactures cores of its own products Remanufacturing is potentially becoming a more widely used industrial process for original equipment manufacturers and increased remanufacturing activities can positively contribute to the environment The contribution comes from a reduction of raw material and energy consumption compared to manufacturing Therefore remanufacturing has the potential to decouple environmental impact from economic growth thus contributing to more sustainable societies However assessing the benefits of remanufacturing does not directly correlate to growth within the remanufacturing industry To encapsulate the environmental social and economic benefits of remanufacturing manufacturers need to be aware of how remanufacturing can be initiated and implemented in practice Therefore the objective of this dissertation is to develop support measures for original equipment manufacturers to initiate profitable remanufacturing This research takes a stand in case study and transdisciplinary research where the initiation of profitable remanufacturing is studied at two original equipment manufacturers The research study developed knowledge of how remanufacturing could be incorporated into existing operations at original equipment manufacturers In parallel financial assessments based on cost benefit analysis were built to measure how well the case companies could perform remanufacturing For the case study research seven remanufacturing scenarios were developed ranging from centralised remanufacturing performed by the original equipment manufacturer to decentralised performed at multiple locations using a retail network Which scenario is preferable depends on for example risk consciousness cooperation between actors and volume targets However given ideal circumstances remanufacturing in house in a centralised scenario was shown to be the most beneficial for the investigated original equipment manufacturer since the fewer middle hands and economies of scale also potentially enable lower costs For the transdisciplinary research the remanufacturing initiation was business model centric meaning that the remanufacturing system was a consequence of a decision for a specific business model Here a scenario based analysis was developed to understand under which circumstances the business model with remanufacturing was more lucrative for the provider the original equipment manufacturer and less costly for the users the customers For this a systematic assessment approach was developed consisting of three steps 1 provide a cost overview for

each business model 2 create scenarios by modifying the cost drivers and 3 combine scenarios to reach synergetic effects Based on the case study two sets of four prerequisites for initiating remanufacturing were derived These are divided into essential and supporting prerequisites and illustrated through a framework called the Remanufacturing Rocket The essential prerequisites highlight fundamental requirements to perform remanufacturing Should one of these four factors be missing remanufacturing cannot be successfully initiated The supporting prerequisites are valuable to enhance the effectiveness and efficiency of the process such as through streamlined operations organisational change or information exchange Hence to reach the fullest potential of remanufacturing both the essential and the supporting prerequisites are needed Furthermore the area of financial assessments was explored in a systematic literature review to identify insights for developing such assessments tailored for individual original equipment manufacturers in initiating remanufacturing For this six perspectives for framing financial assessments are proposed These cover the system boundaries for the assessments as well as the individual needs and visions of original equipment manufacturers Additionally a framework was developed to select financial assessment models for remanufacturing initiations based on ease of use and capability to handle complex datasets Conclusively it is proposed to apply the prerequisites for initiating remanufacturing together with a financial assessment in an iterative manner to investigate the profitability for original equipment manufacturers to initiate remanufacturing The essential prerequisites influence the first iteration of the financial assessment which then contributes to refinements of how the essential prerequisites should be aligned in an economically preferable way Once satisfactory another iterative process could be initiated between the supporting prerequisites and the financial assessment By using the proposed approach the prospects of profitable remanufacturing could be thoroughly investigated before attempting to initiate a process in practice thus reducing the number of resources spent in vain Additionally the iterative process was integrated into a 5 step Approach For Initiating Remanufacturing 5AFIR to guide original equipment manufacturers towards initiating profitable remanufacturing

Refabrikation oder Wiederaufbereitung engl Remanufacturing ist ein industrieller Prozess bei dem ein Altteil ein gebrauchtes ausrangiertes verschlissenes oder defektes Produkt gem den Herstellerspezifikationen in einen neuwertigen Zustand gebracht wird Heutzutage macht Refabrikation allerdings nur einen kleinen Teil der Fertigungsindustrie aus Verschiedene Arten von Unternehmen betreiben Refabrikation wobei Originalhersteller sogenannte OEMs engl f r Original Equipment Manufacturer am seltensten sind Solche OEMs betreiben neben Produktion auch eine Wiederaufbereitung ihrer eigenen Produkte Refabrikation kann sowohl kologische als auch konomische Vorteile bringen und hat somit grunds tzlich hohes Marktpotential Der geringere Rohstoff und Energieverbrauch von Refabrikation im Vergleich zu Neuproduktion ist ein Beispiel f r kologischen Vorteil Refabrikation erm glicht au erdem negative Umweltauswirkungen durch Produktion und Wirtschaftswachstum voneinander unabh ngig zu machen und tr gt somit zu nachhaltigem Wachstum bei Allerdings h ngt der Nutzen von Refabrikation nicht direkt mit dem Wachstum innerhalb der

Refabrikationsbranche zusammen Um die ökologischen sozialen und ökonomischen Vorteile nutzen zu können müssen Hersteller Kompetenz zur praktischen Umsetzung von Refabrikation aufbauen Ziel dieser Dissertation ist daher die Entwicklung von Unterstützungsmassnahmen und Konzepten für OEMs die zu profitabler Refabrikation führen Diese Arbeit basiert auf einer Fallstudie und auf transdisziplinärer Forschung bei der die Einführung von profitabler Refabrikation bei zwei OEMs untersucht wurde Die Fallstudie lieferte Erkenntnisse darüber wie Refabrikation in bestehende Abläufe bei OEMs integriert werden kann Außerdem wurden finanzielle Bewertungskriterien auf der Grundlage einer Kosten Nutzen Analyse erstellt um messen zu können wie erfolgreich die untersuchten Unternehmen Refabrikation implementieren konnten Für die Fallstudie wurden sieben Refabrikationsszenarien entwickelt die von zentraler Refabrikation durch das OEM bis zu dezentraler Refabrikation an mehreren Standorten durch ein Netzwerk von Niederlassungen reichen Welches der Szenarien vorzuziehen ist hängt beispielsweise vom Risikobewusstsein der Zusammenarbeit der Akteure und den angestrebten Stückzahlen ab Unter idealen Umständen erwies sich die unternehmensinterne Refabrikation mit zentralisierter Struktur als das vorteilhafteste Szenario Für die untersuchten OEMs führten weniger Zwischenhändler und Grenvorteile zu geringeren Kosten In der transdisziplinären Forschung dieser Dissertation wurde davon ausgegangen dass das Refabrikationssystem aus der Entscheidung für ein bestimmtes Geschäftsmodell folgt Basierend auf verschiedenen Szenarien wurde analysiert unter welchen Umständen das Geschäftsmodell inklusive Refabrikation für den Anbieter OEM lukrativer und für die Anwender Kunden kostengünstiger war Hierzu wurde ein systematisches Bewertungsschema entwickelt das aus drei Schritten besteht 1 Bereitstellung einer Kostenübersicht für jedes Geschäftsmodell 2 Erstellung von Szenarien durch Modifikation der Kostentreiber und 3 Kombination von Szenarien um Synergieeffekte zu erzielen Anforderungen für die Einführung von Refabrikation wurden auf Basis der Fallstudie abgeleitet Diese sind in vier essentielle und vier unterstützende Anforderungen eingeteilt und werden durch ein Modell namens Refabrikationsrakete veranschaulicht Die essentiellen Anforderungen sind grundlegend für die Durchführung von Refabrikation Ist eine dieser vier Anforderungen nicht erfüllt kann Refabrikation nicht erfolgreich umgesetzt werden Die unterstützenden Anforderungen steigern die Effektivität und Effizienz des Einführungsprozesses beispielsweise durch optimierte Abläufe organisatorische Änderungen oder Informationsaustausch Um das volle Potenzial von Refabrikation auszuschöpfen müssen sowohl die essentiellen als auch die unterstützenden Anforderungen erfüllt werden Wirtschaftliche Bewertungskriterien wurden im Rahmen einer systematischen Literaturrecherche betrachtet Ziel der Recherche war es Erkenntnisse für die Entwicklung solcher Bewertungskriterien zu erlangen Die Kriterien sollen dabei auf einzelne OEMs und die Einführung von Refabrikation zugeschnitten sein In dieser Arbeit werden sechs Ansätze für die Entwicklung wirtschaftlicher Bewertungskriterien vorgeschlagen Diese Ansätze behandeln sowohl Systemgrenzen für die Bewertungskriterien als auch individuelle Bedürfnisse und Ziele der OEM Darüber hinaus wurde ein Rahmenwerk entwickelt um wirtschaftliche Bewertungskriterien auf Basis ihrer Benutzerfreundlichkeit und ihrer Fähigkeit zur Bewältigung komplexer

Datenmengen auszuwählen Abschließend wird vorgeschlagen die Anforderungen für die Einführung von Refabrikation zusammen mit einer wirtschaftlichen Bewertung iterativ zu prüfen um die Rentabilität von Refabrikation für OEMs zu analysieren Die essentiellen Anforderungen beeinflussen die erste Iterationsschleife der wirtschaftlichen Bewertung In dieser ersten Schleife wird verfeinert wie die Grundanforderungen wirtschaftlich sinnvoll kombiniert werden können Es folgt eine zweite Iterationsschleife zwischen den unterstehenden Anforderungen und der finanziellen Bewertung Mit diesem Vorgehen kann das Potential einer rentablen Refabrikation gründlich untersucht werden bevor mit der Realisierung begonnen wird Dadurch können eventuell erfolglose Einführungsversuche vermieden und vergeblich aufgewendete Ressourcen reduziert werden Der iterative Prozess wurde in einen 5 stufigen Modell zur Einführung von Refabrikation 5AFIR zusammengefasst

tertillverkning r en industriell process d r en stomme en använd utj nt eller trasig produkt omformas till en produkt vars specifikation och kvalitet motsvarar nyskick Idag utg r tertillverkning endast en liten del av den totala tillverkningsindustrin Det finns flera typer av tertillverkare den ovanligaste r originaltillverkande tertillverkare det vill s ga ett tillverkande företag som ven tertillverkar sina egna produkter Genom den l ga grad av tertillverkning bland originaltillverkare idag finns det utrymme för att verka för en kning En sådan kning kan bidra till milj m ssiga fördelar genom att m ngden r material och energi reduceras jä mf rt med nytillverkning Det finns därför en möjlighet för tertillverkning att bidra till en frikoppling av milj m ssig p verkan från ekonomisk tillv xt vilket i sin tur bidrar till ett mer hållbart samhälle Fast att endast v rdera nyttan av tertillverkning leder inte direkt till en tillv xt inom tertillverkningsindustrin För att omfamna de milj m ssiga sociala och ekonomiska nyttor som tertillverkning kan bidra med måste originaltillverkare vara medvetna om hur tertillverkning kan initieras och implementeras i praktiken på ett ekonomiskt lönsamt sätt Denna doktorsavhandlings syfte r d rf r att utveckla st d för originaltillverkare att initiera lönsam tertillverkning Forskningen utg r från en fallstudie och transdisciplin r forskningsmetodik d r initieringen av lönsam tertillverkning studeras vid tv originaltillverkare Den utf rda forskningen utvecklade kunskap om hur tertillverkning kan integrerats i en originaltillverkares befintliga verksamhet Parallellt med detta utvecklades ekonomiska utvärderingsmetoder för att tillhandahålla ett mött på hur väl fallf retagen skulle kunna utf rra tertillverkning För fallstudien utvecklades det sju tertillverkningsscenario som sträcker sig från centraliserad tertillverkning som utf rs av originaltillverkaren till decentraliserad som utf rs vid flertalet platser inom ett terf rs ljärntverk Vilket scenario som var mest fördelaktigt berodde exempelvis på riskmedvetenhet samarbete mellan aktörer och tillverkningsvolym Men givet ideala förhållanden visades det att centraliserad tertillverkning vore potentiellt mest fördelaktigt för fallf retaget eftersom förre mellanhand och stordriftsfördelar möjliggör lägre kostnader För det andra fallf retagets initieringen av tertillverkning vid tillmpning av den transdisciplinära forskningsmetodiken var det ett affrsmodellsfokus vilket innebar att tertillverkningssystemet var en konsekvens av ett beslut för en viss affrsmodell I denna del av forskningen utvecklades en scenariobaserad analysmetod för att förstå under vilka förhållanden som affrsmodellen tillsammans med

tertillverkning vore mer lukrativt för företagets originaltillverkaren och mindre kostsamt för användaren. Kunden. För detta utvecklades en systematisk ansats för ekonomiska utvärderingar bestående av tre steg: 1. tillhandahålla en kostnadsöversikt för varje affärsmodell, 2. skapa scenarion genom att modifiera kostnadsdrivarna och 3. kombinera scenarion för att uppnå synergieffekter. Med utgångspunkt i fallstudien utvecklades även faktorer för att forma krav för hur originaltillverkare kan initiera tertillverkning. Dessa faktorer delas upp i grundläggande och stödjande kravställningar och de byggs tillsammans upp till ett ramverk benämnt tertillverkningsraketen. De grundläggande kravställningarna lyfter fram elementära krav vid utförandet av tertillverkning och om en av de fyra skulle saknas kan tertillverkning inte utföras på ett framgångsrikt sätt. De stödjande kravställningarna är avsedda för att förbättra tertillverkningseffektiviteten genom exempelvis bekymmersfritt utförande av processer, organisationsförändringar eller informationsutbytet. Därigenom för att nå den fulla potentialen av tertillverkning behövs både de grundläggande och de stödjande kravställningarna. Dessutom utforskades om det för ekonomiska utvärderingsmetoder i en systematisk litteraturgenomgång för att identifiera insikter för att utveckla sådana metoder skräddarsydda för individuella originaltillverkare som initierar tertillverkning. Förändamlet föreslås sex perspektiv för att forma ekonomiska utvärderingsmetoder. Dessa tecken är systemgränserna för utvärderingarna som individuella behov och visioner hos originaltillverkare. För att vidare stödja företagen utvecklades ett ramverk för att välja ekonomiska utvärderingsmetoder för initieringar av tertillverkning baserat på användarvänlighet och förmåga att hantera komplexa datamängder. Slutligen föreslås det att tillämpa de framtagna kravställningarna tillsammans med ekonomisk utvärdering genom att iterativt undersöka möjligheterna för hur tertillverkning kan initieras för originaltillverkare. De grundläggande kravställningarna influerar upplägget för den första iterationen av den ekonomiska utvärderingen vilken i sin tur nyttjas för att förfinas hur de grundläggande kravställningarna kan ligga samman på ett ekonomiskt fördelaktigt sätt. När en godtagbar nivå uppnås kan ytterligare en iterativ process utföras mellan de stödjande kravställningarna och den ekonomiska utvärderingen. Genom att tillämpa det föreslagna tillvägagångssättet kan möjligheterna för tertillverkning undersökas på en detaljerad nivå innan initieringsförsöket i praktiken och således kan mönster som slöser resurser minskas. Utöver detta integrerades det iterativa tillvägagångssättet med en 5-stegsansats för initiering av tertillverkning.

5AFIR Freedom and Social Inclusion in a Connected World Yingqin Zheng, Pamela Abbott, Jose Antonio Robles-Flores, 2022-11-19. This book constitutes the refereed proceedings of the 17th IFIP WG 9.4 International Conference on Social Implications of Computers in Developing Countries ICT4D 2022 which was supposed to be held in Lima, Peru in May 2021 but was held virtually instead due to the COVID-19 pandemic. The 40 revised full papers presented were carefully reviewed and selected from 58 submissions. The papers present a wide range of perspectives and disciplines including but not limited to public administration, entrepreneurship, business administration, information technology for development, information management systems, organization studies, philosophy and management. They are organized in the following topical sections: digital platforms and gig economy, education and health, inclusion and participation.

and business innovation and data privacy **Manual of Accounting Narrative Reporting 2016** PwC,2016-01-29 UK companies are governed by legal and other regulatory requirements impacting elements of financial statements that are common to users of both IFRS and UK GAAP These are often referred to as the front half of the financial statements Written by PwC s UK Assurance Risk and Quality team the manual includes practical advice based on PwC s work advising clients partners and staff The book will be of particular interest to finance directors accountants legal practitioners company administrators financial advisors and auditors This year s edition provides guidance for UK quoted companies on the front half of financial statements including many illustrations and examples **Manual of Neurologic Emergencies** Andy S. Jagoda,Christopher A. Lewandowski,Ron M. Walls,2021-08-19 Based on the highly regarded Walls Manual of Emergency Airway Management and part of the Manual of Emergency Medicine series envisioned by leading authority in emergency medicine Dr Ron M Walls Manual of Neurologic Emergencies provides evidence based easy to read coverage on the diagnosis and management of neurologic emergencies Through the direction and expertise of editors Drs Andy S Jagoda and Christopher A Lewandowski this reference is a practical guide to approaching the patient with a neurologic complaint in a systematic way providing a hands on framework for clinical decision making and therapeutic interventions **Enhancing Classroom Dialogue Productiveness** Yu Song,2024-11-08 This book demonstrates how artificial intelligence AI can be used to uncover the patterns of classroom dialogue and increase the productiveness of dialogue In this book the author uses a range of data mining techniques to explore the productive features and sequential patterns of classroom dialogue She analyses how the Large Language Model LLM as an AI technique can be adapted to enhance dialogue contributions The book also includes valuable feedback and practical cases from teachers and their dialogue transcripts facilitating an understanding of AI use and pedagogical development This book makes original contributions to the field of classroom dialogue and technology and it will encourage scholars making similar attempts at technological infusion for pedagogical improvement

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