

mr pc dvd rom web tips tips index python linux with the mg 34 the german wehrmacht introduced an entirely new concept in automatic firepower the general purpose machine gun gpmg in itself the mg 34 was an excellent weapon an air cooled recoil operated machine gun that could deliver killing firepower at ranges of more than 1 000m yet simply by changing its mount and feed mechanism the operator could radically transform its function on its standard bipod it was a light machine gun ideal for infantry assaults on a tripod it could serve as a sustained fire medium machine gun during world war ii the mg 34 was superseded by a new gpmg the mg 42 more efficient to manufacture and more robust it had a blistering 1 200rpm rate of fire nicknamed hitler s buzzsaw by allied troops it was arguably the finest all round gpmg ever produced and alongside the mg 34 it inflicted heavy casualties featuring specially commissioned full colour artwork and drawing upon numerous technical manuals and first hand accounts this study explores the technological development varied roles and lasting influence of the revolutionary mg 34 and mg 42 machine guns and their postwar successors in december 1989 us army forces supported by the us air force and us navy participated in operation just cause the invasion of panama a combination of airborne helicopter and ground assaults quickly secured key objectives and eliminated organized resistance beginning with a brief history of us panama relations and the development of the panamanian defense forces this book focuses principally on the military aspects of operation just cause and ends with a summary of

the conflict's aftermath numerous photographs and detailed color plates depict the actions of the armed forces units that executed this difficult and controversial operation the complete core language for existing programmers dead simple python is a thorough introduction to every feature of the python language for programmers who are impatient to write production code instead of revisiting elementary computer science topics you'll dive deep into idiomatic python patterns so you can write professional python programs in no time after speeding through python's basic syntax and setting up a complete programming environment you'll learn to work with python's dynamic data typing its support for both functional and object oriented programming techniques special features like generator expressions and advanced topics like concurrency you'll also learn how to package distribute debug and test your python project master how to make python's dynamic typing work for you to produce cleaner more adaptive code harness advanced iteration techniques to structure and process your data design classes and functions that work without unwanted surprises or arbitrary constraints use multiple inheritance and introspection to write classes that work intuitively improve your code's responsiveness and performance with asynchrony concurrency and parallelism structure your python project for production grade testing and distribution the most pedantically pythonic primer ever printed dead simple python will take you from working with the absolute basics to coding applications worthy of publication cognitive processes in teams have been a valuable arena for team researchers to explore team cognition research advances and informs a variety of disciplines including cognitive and social sciences engineering military science organizational science human factors medicine and communications there has been a great deal of progress in the team cognition literature yet the field is still in its early stages of maturity there is much more to be gained from the field's insights and there is a need to unite the diverse array of scholarly ideas that permeate the field this movement will serve to organize the research and ideas that have surfaced in the field thereby making them more accessible to different disciplines while at the same time motivating continued progress in the field this book aims to be a step in this direction and acts as a forum for leading scholars to share their ideas theories models and conceptions about what matters and where more attention is needed in the field of team cognition no

it has now been replaced by the m240 series of weapons in us infantry and mechanized units the m60 is still in common use with the us armed forces meanwhile its iconic status has been assured by its frequent appearance in many popular films and television shows from full metal jacket to the a team featuring specially commissioned full color artwork this is the full story of the m60 the innovative squad base of fire weapon that has equipped the us military from the jungles of vietnam to the deserts of iraq because close calls often termed near misses don t raise the same concerns about malpractice liability and may be less emotionally charged than errors that cause serious harm they are a unique source of learning for individuals and organizations striving to keep patients safe this book tells how to take advantage of these lessons to prevent today s close call from turning into tomorrow s catastrophic event special features foreword by human error expert james reason ph d authoritative tutorials on what the literature tells us about the concept of close calls and their identification relationship with errors and use in assessing and improving the safety and reliability of health care 15 detailed case studies from a variety of clinical disciplines and specialties to show how health care organizations use close calls to identify and solve patient safety problems tony stark muss eines der größten rätsel seines lebens lösen wer ist seine leibliche mutter die beantwortung dieser frage hat mit schwer gepanzerten waffenhändlern in bulgarien der spionage organisation shield und einer großen liebe aus tonys vergangenheit zu tun die miniserie erstmals als sammelband tony stark hält sich für eine digitale simulation seines früheren selbst und wird im kongress von der Öffentlichkeit und von den androiden scharf angegangen als der böse maschinengott ultron pym einen besonders finsternen plan in die tat umsetzt ist iron mans fragwürdige menschlichkeit sogar so bedroht wie noch nie unterdessen will tonys skrupelloser bruder arno endlich sein schicksal erfüllen the increasing complexity of work systems and changes in the nature of workplace technology over the past century have resulted in an exponential shift in the nature of work activities from physical labor to cognitive work modern work systems have many characteristics that make them cognitively complex they can be highly interactive comprised of multiple agents and artifacts information may be limited and distributed across space and time task goals are frequently ill defined conflicting dynamic and emergent planning may only be possible at

general levels of abstraction or require adaptive solutions some degree of proficiency or expertise is required the stakes are often high and uncertainty time constraints and stress are seldom absent to complicate matters further cognition in complex work settings is typically constrained by broader professional organizational and institutional practice and policy these features of cognitive work present significant challenges to scientific methodology and theory and subsequent design of reliable interventions historically philosophers and scientists have attempted to understand the mental activities experienced during cognitive work at multiple levels of analysis using divergent methods some have examined cognition at an associative contextual functional or holistic level relying on naturalistic methods to understand the higher mental processes as they work in harmony during goal directed behavior others have embraced experimental methods and favored internal over external validity often reducing cognition to a psychology of fundamental acts such as short term memory access with millisecond shifts in attention more recently macrocognition has evolved as a complementary paradigm macrocognitive researchers have studied the cognitive functions and processes associated with skilled adaptive collaborative and resilient cognitive work in the context of the aforementioned complexities of psychotechnical and sociotechnical work systems typically this research has been carried out using cognitive task analytic techniques that draw on both naturalistic and quasi experimental methods the primary goals of research in macrocognition are to better understand cognitive adaptations to complexity to increase our theoretical understanding of the organism environment relations by studying the mapping between cognitive work and real world demands and to promote use inspired research capable of improving system performance

python keras 1

python tensorflow keras tensorflow part 1 the kampfflieger are relatively unknown within aviation circles although many of them had careers as distinguished as those of their fighter pilot counterparts the men of the bomber crews did not enjoy the luxury of combat tours they flew until they died or became unfit for combat duty this book studies the attitudes beliefs and motivation of the average crewman following him through recruitment and training to experience on campaign in western europe africa and the russian front detailing the exploits and trials of the famous ju 87 stuka dive bomber crews and their own crucial part in germany s war effort tensorflow reach out for that big goal the methods of change management are outdated today focus and inspiration matter the most rené esteban shows leaders how to help their team to give their all for an attractive goal how to keep it in sight against all odds and how to work towards it with zeal and enthusiasm rené mixes his own tried and tested experiences from the corporate world with surprisingly effective psychological methods do epic stuff explains how leaders develop the kind of outstanding team which will be at the foundation of future organizations there is nothing more attractive than a goal full of purpose which makes everyone move in the same direction the insights from this book will be the tools for your great breakthrough success as a leader top executives from the likes of allianz bmw e on and deutsche telekom contribute their expert knowledge on how to inspire teams and how to help them reach that big audacious goal inspiring and focused rené esteban showcases that achieving epic business goals is possible brian tracy author of the new york times bestseller eat that frog this book is an introduction to docbook aimed at technical writers rather than developers it explains how

to use and install the docbook schema and transformation files and it identifies the tools required to write transform and validate docbook instructions are provided for doing this on windows mac os x and linux customized transformation style sheets are provided for creating html pdf and epub 3 output converting docbook to and from other document formats is also covered including conversion to microsoft word open xml document während comic bestseller autor fred van lente das duohoward the duck und machineman auf zeitreise schickt um eine zombie invasion der historie zu verhindern kredenzen horror romanciers wie jonathan maberry und david wellington eigenständige storys mit den von robert kirkmangeschaffenen marvel zombies the digital age has presented an exponential growth in the amount of data available to individuals looking to draw conclusions based on given or collected information across industries challenges associated with the analysis security sharing storage and visualization of large and complex data sets continue to plague data scientists and analysts alike as traditional data processing applications struggle to adequately manage big data the handbook of research on big data storage and visualization techniques is a critical scholarly resource that explores big data analytics and technologies and their role in developing a broad understanding of issues pertaining to the use of big data in multidisciplinary fields featuring coverage on a broad range of topics such as architecture patterns programing systems and computational energy this publication is geared towards professionals researchers and students seeking current research and application topics on the subject tony stark ist noch immer verschwunden ironheart führt eine gepanzerte truppe neuer helden an und victor von doom wird von hoods schurkenarmee angegriffen doch die hightech genies in rüstung tonys mutter amanda mary jane watson und die künstlichen intelligenzen auf ihrer seite kämpfen erbittert um iron mans vermächtnis als im zuge von inhumans vs x men der konflikt um das terrigen aus dem ruder läuft landen die mercs for moneyunverhofft in einer dunklen zukunft auch dort führen x menund inhumans erbittert krieg und einer muss ja die unschuldigen retten die zwischen den fronten stehen also mischen wade domino und der rest einfach beide parteien auf x men und inhumans 2015

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The Crappiest Author (PDF + EPUB)

2014-02-23

borges svelt set a goal a goal that he has no hope of achieving writing 100 000 words in one day at first he takes baby steps averaging 25 000 words per day before encountering his first obstacle with a little ingenuity can the eccentric author conquer his dream or is he totally out of his league approximately 5 400 words in all excerpt from the crappiest author borges svelt wasn t about to hit the new york times bestseller list anytime soon heavens no he was one of those dreadful self published authors eek shunned by the industry and despised by his traditionally published peers like them he was eccentric in many ways from his tacky plaid socks that doubled as hand warmers to naming every member of the brady bunch whenever he reached a mental roadblock while some writers prefer to stand while they write or sail the seven seas while banging away on their trusty typewriter borges felt right at home on his shiny porcelain throne of course he didn t mount the toilet with all of his clothes on that would suggest that he was the least bit sane on the contrary he did not wear a shred of clothing he was the pantless author ready for anything that came rumbling through his feeble brain or lower intestine

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2015-09-24

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2005-03

web

2019-09

MG 34 and MG 42 Machine Guns

2012-10-20

with the mg 34 the german wehrmacht introduced an entirely new concept in automatic firepower the general purpose machine gun gpmg in itself the mg 34 was an excellent weapon an air cooled recoil operated machine gun that could deliver killing firepower at ranges of more than 1 000m yet simply by changing its mount and feed mechanism the operator could radically transform its function on its standard bipod it was a light machine gun ideal for infantry assaults on a tripod it could serve as a sustained fire medium machine gun during world war ii the mg 34 was superseded by a new gpmg the mg 42 more efficient to manufacture and more robust it had a blistering 1 200rpm rate of fire nicknamed hitler s buzzsaw by allied troops it was arguably the finest all round gpmg ever produced and alongside the mg 34 it inflicted heavy casualties featuring specially commissioned full colour artwork and drawing upon numerous technical manuals and first hand accounts this study explores the technological development varied roles and lasting influence of the revolutionary mg 34 and mg 42 machine guns and their postwar successors

Panama 1989–90

2012-09-20

in december 1989 us army forces supported by the us air force and us navy participated in operation just cause the invasion of panama a combination of airborne helicopter and ground assaults quickly secured key objectives and eliminated organized resistance beginning with a brief history of us panama relations and the development of the panamanian defense forces this book focuses principally on the military

aspects of operation just cause and ends with a summary of the conflict s aftermath numerous photographs and detailed color plates depict the actions of the armed forces units that executed this difficult and controversial operation

Dead Simple Python

2022-11-22

the complete core language for existing programmers dead simple python is a thorough introduction to every feature of the python language for programmers who are impatient to write production code instead of revisiting elementary computer science topics you ll dive deep into idiomatic python patterns so you can write professional python programs in no time after speeding through python s basic syntax and setting up a complete programming environment you ll learn to work with python s dynamic data typing its support for both functional and object oriented programming techniques special features like generator expressions and advanced topics like concurrency you ll also learn how to package distribute debug and test your python project master how to make python s dynamic typing work for you to produce cleaner more adaptive code harness advanced iteration techniques to structure and process your data design classes and functions that work without unwanted surprises or arbitrary constraints use multiple inheritance and introspection to write classes that work intuitively improve your code s responsiveness and performance with asynchrony concurrency and parallelism structure your python project for production grade testing and distribution the most pedantically pythonic primer ever printed dead simple python will take you from working with the absolute basics to coding applications worthy of publication

Theories of Team Cognition

2013-06-17

cognitive processes in teams have been a valuable arena for team researchers to explore team cognition research advances and informs a variety of disciplines including cognitive and social sciences engineering military science organizational science human factors medicine and communications there has been a great deal of progress in the team cognition literature yet the field is still in its early stages of maturity there is much more to be gained from the field s insights and there is a need to unite the diverse array of scholarly ideas that permeate the field this movement will serve to organize the research and ideas that have surfaced in the field thereby making them more accessible to different disciplines while at the same time motivating continued progress in the field this book aims to be a step in this direction and acts as a forum for leading scholars to share their ideas theories models and conceptions about what matters and where more attention is needed in the field of team cognition

The Last Man Who Knew Everything

2023-05-09

no one has given the polymath thomas young 1773 1829 the all round examination he so richly deserves until now celebrated biographer andrew robinson portrays a man who solved mystery after mystery in the face of ridicule and rejection and never sought fame as a physicist young challenged the theories of isaac newton and proved that light is a wave as a physician he showed how the eye focuses and proposed the three colour theory of vision only confirmed a century and a half later as an egyptologist he made crucial contributions to



2009-06-22

Machine Learning for Protein Subcellular Localization Prediction

Machine Learning for Protein Subcellular Localization Prediction

2015-05-19

comprehensively covers protein subcellular localization from single label prediction to multi label prediction and includes prediction strategies for virus plant and eukaryote species three machine learning tools are introduced to improve classification refinement feature extraction and dimensionality reduction

The M60 Machine Gun

2012-11-20

the us m60 general purpose machine gun known as the pig was developed in the years after world war ii from two revolutionary german designs adopted in 1957 the m60 came into its own in the jungles hamlets and city streets of southeast asia during the vietnam war humping the pig became common in us military squads with at least one soldier equipped with an m60 and every squad member carrying

ammunition for it the m60 design transformed infantry tactics as squads took advantage of the immediate volume of fire offered by the design although it has now been replaced by the m240 series of weapons in us infantry and mechanized units the m60 is still in common use with the us armed forces meanwhile its iconic status has been assured by its frequent appearance in many popular films and television shows from full metal jacket to the a team featuring specially commissioned full color artwork this is the full story of the m60 the innovative squad base of fire weapon that has equipped the us military from the jungles of vietnam to the deserts of iraq

The Value of Close Calls in Improving Patient Safety

2011

because close calls often termed near misses don t raise the same concerns about malpractice liability and may be less emotionally charged than errors that cause serious harm they are a unique source of learning for individuals and organizations striving to keep patients safe this book tells how to take advantage of these lessons to prevent today s close call from turning into tomorrow s catastrophic event special features foreword by human error expert james reason ph d authoritative tutorials on what the literature tells us about the concept of close calls and their identification relationship with errors and use in assessing and improving the safety and reliability of health care 15 detailed case studies from a variety of clinical disciplines and specialties to show how health care organizations use close calls to identify and solve patient safety problems

Iron Man PB 3

2018-07-10

tony stark muss eines der größten rätsel seines lebens lösen wer ist seine leibliche mutter die beantwortung dieser frage hat mit schwer gepanzerten waffenhändlern in bulgarien der spionage organisation shield und einer großen liebe aus tonys vergangenheit zu tun die miniserie erstmals als sammelband

Tony Stark: Iron Man, Band 4 – Die Ultron-Agenda

2020-06-02

tony stark hält sich für eine digitale simulation seines früheren selbst und wird im kongress von der Öffentlichkeit und von den androiden scharf angegangen als der böse maschinengott ultron pym einen besonders finsternen plan in die tat umsetzt ist iron mans fragwürdige menschlichkeit sogar so bedroht wie noch nie unterdessen will tonys skrupelloser bruder arno endlich sein schicksal erfüllen

Macrocognition: The Science and Engineering of Sociotechnical Work Systems

2018-02-28

the increasing complexity of work systems and changes in the nature of workplace technology over the past century have resulted in an

exponential shift in the nature of work activities from physical labor to cognitive work modern work systems have many characteristics that make them cognitively complex they can be highly interactive comprised of multiple agents and artifacts information may be limited and distributed across space and time task goals are frequently ill defined conflicting dynamic and emergent planning may only be possible at general levels of abstraction or require adaptive solutions some degree of proficiency or expertise is required the stakes are often high and uncertainty time constraints and stress are seldom absent to complicate matters further cognition in complex work settings is typically constrained by broader professional organizational and institutional practice and policy these features of cognitive work present significant challenges to scientific methodology and theory and subsequent design of reliable interventions historically philosophers and scientists have attempted to understand the mental activities experienced during cognitive work at multiple levels of analysis using divergent methods some have examined cognition at an associative contextual functional or holistic level relying on naturalistic methods to understand the higher mental processes as they work in harmony during goal directed behavior others have embraced experimental methods and favored internal over external validity often reducing cognition to a psychology of fundamental acts such as short term memory access with millisecond shifts in attention more recently macrocognition has evolved as a complementary paradigm macrocognitive researchers have studied the cognitive functions and processes associated with skilled adaptive collaborative and resilient cognitive work in the context of the aforementioned complexities of psychotechnical and sociotechnical work systems typically this research has been carried out using cognitive task analytic techniques that draw on both naturalistic and quasi experimental methods the primary goals of research in macrocognition are to better understand cognitive adaptations to complexity to increase our theoretical understanding of the organism environment relations by studying the mapping between cognitive work and real world demands and to promote use inspired research capable of improving system performance

Python Keras 深度学习入门

2022-07-04

本书是 Python 深度学习入门教程，主要介绍 Keras 深度学习框架。本书从神经网络的基本原理入手，逐步深入到卷积神经网络、循环神经网络、生成对抗网络等高级神经网络。本书适合对深度学习感兴趣的读者阅读。

Python Keras 深度学习入门

2020-12

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2018-05-28

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tensorflow part 1



2015-07-29

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Kampfllieger

2012-11-20

the kampfllieger are relatively unknown within aviation circles although many of them had careers as distinguished as those of their fighter pilot counterparts the men of the bomber crews did not enjoy the luxury of combat tours they flew until they died or became unfit for combat duty this book studies the attitudes beliefs and motivation of the average crewman following him through recruitment and training to experience on campaign in western europe africa and the russian front detailing the exploits and trials of the famous ju 87 stuka dive bomber crews and their own crucial part in germany s war effort



1991

tensorflow

TensorFlow

2018-04

reach out for that big goal the methods of change management are outdated today focus and inspiration matter the most rené esteban shows leaders how to help their team to give their all for an attractive goal how to keep it in sight against all odds and how to work towards it with zeal and enthusiasm rené mixes his own tried and tested experiences from the corporate world with surprisingly effective psychological methods do epic stuff explains how leaders develop the kind of outstanding team which will be at the foundation of future organizations there is nothing more attractive than a goal full of purpose which makes everyone move in the same direction the insights from this book will be the tools for your great breakthrough success as a leader top executives from the likes of allianz bmw e on and deutsche telekom contribute their expert knowledge on how to inspire teams and how to help them reach that big audacious goal inspiring and focused rené esteban showcases that achieving epic business goals is possible brian tracy author of the new york times bestseller eat that frog

Do Epic Stuff!

2020-04-08

this book is an introduction to docbook aimed at technical writers rather than developers it explains how to use and install the docbook schema and transformation files and it identifies the tools required to write transform and validate docbook instructions are provided for doing this on windows mac os x and linux customized transformation style sheets are provided for creating html pdf and epub 3 output converting docbook to and from other document formats is also covered including conversion to microsoft word open xml document



2014-04-20

während comic bestseller autor fred van lente das duoward the duck und machineman auf zeitreise schickt um eine zombie invasion der historie zu verhindern kredenzen horror romanciers wie jonathan maberry und david wellington eigenständige storys mit den von robert kirkmangeschaffenen marvel zombies

DocBook for Writers

2015-02-02

the digital age has presented an exponential growth in the amount of data available to individuals looking to draw conclusions based on given or collected information across industries challenges associated with the analysis security sharing storage and visualization of large and complex data sets continue to plague data scientists and analysts alike as traditional data processing applications struggle to adequately manage big data the handbook of research on big data storage and visualization techniques is a critical scholarly resource that explores big data analytics and technologies and their role in developing a broad understanding of issues pertaining to the use of big data in multidisciplinary fields featuring coverage on a broad range of topics such as architecture patterns programming systems and computational energy this publication is geared towards professionals researchers and students seeking current research and application topics on the subject

Marvel Zombies Collection 3

2016-10-21

tony stark ist noch immer verschwunden ironheart führt eine gepanzerte truppe neuer helden an und victor von doom wird von hoods schurkenarmee angegriffen doch die hightech genies in rüstung tonys mutter amanda mary jane watson und die künstlichen intelligenzen auf ihrer seite kämpfen erbittert um iron mans vermächtnis

Handbook of Research on Big Data Storage and Visualization Techniques

2018-01-05



2019-02-27

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