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Keith McCord recounts the history of automotive onboard diagnostic systems and creation of the rudimentary OBD I systems and the development as well as the evolution of OBD II. Currently, OBD-II (OnBoard Diagnostic II) is the standard of the industry, and this book provides a thorough explanation of this system. It details its main features, capabilities, and characteristics. It shows how to access the port connector on the car, the serial data protocols, and what the serial data means. To understand the diagnostic codes, the numbering system is defined and the table of common DTCs is shown. But most importantly, McCord provides a thorough process for trouble shooting problems, tracing a problem to its root, explaining why DTCs may not lead to the source of the underlying problem, and ultimately resolving the problem.

Discover the Jakarta EE Contexts and Dependency Injection (CDI 2.0) framework which helps you write better code through the use of well-defined enterprise Java-based components and beans (EJBs). If you have ever wanted to write clean Java EE code, this short book is your best guide for doing so: you will pick up valuable tips along the way from

your author's years of experience teaching and coding. Introducing Jakarta EE CDI covers CDI 2.0 in detail and equips you with the theoretical underpinnings of Java EE, now Jakarta EE. This book is packed with so much that by the end of it, you will feel confident to use your new-found knowledge to help you write better, readable, maintainable, and long-lived mission-critical software. What You Will Learn Write better code with the Jakarta EE Contexts and Dependency Injection (CDI) framework Work with the powerful, extensible, and well-defined contextual life cycle for components Use CDI's mechanism for decoupling application components through a typesafe event API Build typesafe interceptors for altering the behaviour of components at runtime Harness the well-defined qualifier system for easy isolation of beans Convert almost any valid Java type to a CDI managed bean with CDI's producer mechanism Who This Book Is For Experienced enterprise Java, Java EE, or J2EE developers who may be new to CDI or dependency injection.

BMW 3- & 5-Series Petrol (81 - 91) up to J 3-Series (E30) 316, 316i, 318i, 320i, 325i; Saloon, Touring & Convertible (83 - 91, up to H). 5-Series (E28) 518, 518i, 525i, 528i, 535i, M535i; Saloon (81 - 88, up to F). 5-Series (E34) 518i, 520i, 525i, 530i, 535i; Saloon & Touring (88 - 91, F to J). Does NOT cover models with DOHC, V8 or Diesel engines, or 4x4.

For other 3- & 5-series models see manuals no. 0276, 0632, 0815, 1560 or 3210 Petrol: 1.6 litre (1596cc) 1.8 litre (1766 & 1795cc) 2.0 litre (1990cc). 2.5 litre (2494cc). 2.8 litre (2788cc) 3.0 litre (2986cc) & 3.5 litre (3430cc) SOHC.

The book is a compilation of best papers presented at International Conference on Recent Advancement in Computer and Communication (ICRAC 2017) organized by IMPLab Research and Innovation Foundation, Bhopal, India. The book covers all aspects of computers and communication techniques including pervasive computing, distributed computing, cloud computing, sensor and adhoc network, image, text and speech processing, pattern recognition and pattern analysis, digital signal processing, digital electronics, telecommunication technologies, robotics, VLSI technologies, embedded system, satellite communication, digital signal processing, and digital communication. The papers included are original research works of experts from industry, government centers and academic institutions; experienced in engineering, design and research.

This book is a printed edition of the Special Issue "Molecular Pharmacology and Pathology of Strokes" that was published in IJMS

The book intends to bring under one roof research work of leading groups from across the globe working on advanced applications of emerging

memory technology nanodevices. The applications dealt in the text will be beyond conventional storage application of semiconductor memory devices. The text will deal with material and device physical principles that give rise to interesting characteristics and phenomena in the emerging memory device that can be exploited for a wide variety of applications. Applications covered will include system-centric cases such as - caches, NVSRAM, NVTCAM, Hybrid CMOS-RRAM circuits for: Machine Learning, In-Memory Computing, Hardware Security - RNG/PUF, Biosensing and other misc beyond storage applications. The book is envisioned for multi-purpose use as a textbook in advanced UG/PG courses and a research text for scientists working in the domain.

Welding is an art and skill that's essential for automotive fabrication, repair, and vehicle upgrades, but it is also an important skill for countless household projects and industries. Some books show merely basic welding techniques with steel and cast iron. But this isn't your run-of-the-mill introductory welding book. In this revised edition of the previous title, *Advanced Automotive Welding*, Jerry Uttrachi, past president of the American Welding Society, does show you how to perform basic welding procedures with steel and cast iron. But he also reveals advanced welding techniques and the use of aluminum, titanium, magnesium,

stainless steel, and other specialty materials. Projects and techniques in this book focus on automotive applications but can also be used for welding a bicycle frame, welding a steel grill, or repairing the frame for a garden bench. TIG, oxyacetylene, arc, and wire-feed welding processes are covered, but special coverage is provided for stick and MIG. Welding butt and V-joints is explained plus welding more complex joints, including J- and U-joints, is also shown. Step-by-step instruction and exceptional detail give you the necessary information to tackle and complete complex welding jobs. Popular automotive projects, such as welding an electric fuel pump into an aluminum tank, repairing chromemoly suspension arms, and welding in floorpans, are thoroughly covered. And when it comes to repairing household items, specific projects such as repairing and modifying the steel tubing on an exercise machine, repairing a decorative bench, and more are covered. Rather than take a project to a shop, you can now do the job at home. Whether you're new to welding or a veteran welder looking to work with special materials or involved in a special project, you will find indispensable information within the pages of this book. Now you can confidently weld with steel, cast iron, aluminum, anodized steel, titanium, magnesium, and other specialty metals. The Case Interview Workbook contains 60 case questions for management consulting interviews,

with complete solutions. Every case is compiled and edited by a team of ex-consultants from McKinsey & Company, the Boston Consulting Group, and Bain & Company. This book fills the gap left by others by providing you with plenty of high-quality cases to practice on before your interview. Many cases are from actual interviews at the top-tier firms and cannot be found elsewhere. After working through this book, you will be prepared for every type of case question you may encounter: market sizing, estimation, operations, industry analysis, pricing, growth strategy, marketing, investment, M&A, market entry, customer segmentation, profitability, valuation, logic, issue identification, cost analysis, market expansion, and brainteasers, to name a few. These cases will help you prepare for interviews at leading management consulting firms, including McKinsey & Company, The Boston Consulting Group, Bain & Company, Oliver Wyman, Strategy& (formerly Booz & Company), A.T. Kearney, Roland Berger, and L.E.K, as well as for consulting roles at large firms such as Accenture, Deloitte, PwC, EY, and KPMG. Note that is a workbook, designed to complement other preparation books. You will have a hard time solving these cases without learning first elsewhere how to do so, e.g. which frameworks to use, how to use them, and how to structure a solution.

?This book presents a state-of-the-art review of

recent advances in the recycling of spent lithium-ion batteries. The topics covered include: introduction to the structure of lithium-ion batteries; development of battery-powered electric vehicles; potential environmental impact of spent lithium-ion batteries; pretreatment of spent lithium-ion batteries for recycling processing; pyrometallurgical processing for recycling spent lithium-ion batteries; hydrometallurgical processing for recycling spent lithium-ion batteries; direct processing for recycling spent lithium-ion batteries; high value-added products from recycling of spent lithium-ion batteries; and effects of recycling of spent lithium-ion batteries on environmental burdens. The book provides an essential reference resource for professors, researchers, and policymakers in academia, industry, and government around the globe. Now in its second edition, Climatology continues to provide an up-to-date stimulating and comprehensive guide to the nature of the earth's climate. It presents a synthesis of contemporary scientific ideas about atmospheric circulation. Topics covered include: -Energy systems-The hydrological cycle-General circulation, local and regional climate-Application of climate information-Use of satellite observations

The family-group names of animals (superfamily, family, subfamily, supertribe, tribe and subtribe) are regulated by the International Code of Zoological

Nomenclature. Family names are particularly important because they are among the most widely used of all technical animal names. Apart from using the correct family-group name according to the Code, it is also important to use one unique universal name (with a fixed spelling) to avoid confusion. We have compiled a list of familygroup names for Recent fishes, applied the rules of the Code and, if possible, tried to conserve the names in prevailing recent practice. We list all of the family-group names found to date for Recent fishes (N=2625), together with their author(s) and year of publication. This list can be used in assigning the correct family-group name to a genus or a group of genera. With this publication we contribute to the usage of correct, universal family-group names in the classification of, and for communication about, Recent fishes.

This volume is the first part of a four-volume set (CCIS 190, CCIS 191, CCIS 192, CCIS 193), which constitutes the refereed proceedings of the First International Conference on Computing and Communications, ACC 2011, held in Kochi, India, in July 2011. The 68 revised full papers presented in this volume were carefully reviewed and selected from a large number of submissions. The papers are organized in topical sections on ad hoc networks; advanced micro architecture techniques; autonomic and context-aware computing; bioinformatics and bio-

computing; cloud, cluster, grid and P2P computing; cognitive radio and cognitive networks; cyber forensics; database and information systems.

Titles: * Study Points for Volume 2 * Chorus from Judas Maccabaeus (G.F. Handel) * Musette, Gavotte II or the Musette from English Suite III in G Minor for Klavier, BWV 808 (J.S. Bach) * Hunters' Chorus from 3rd Act of the opera Der Freischutz (C.M. von Weber) * Long, Long Ago (T.H. Bayly) * Waltz, Op. 39, No. 15 for Piano (J. Brahms) * Bourrée from Sonata in F Major for Oboe, HHA IV/18, No. 8 (G.F. Handel) * The Two Grenadiers, Die beiden Grenadier, Op. 49, No. 1 for Voice and Piano (R. Schumann) * Theme from Witches' Dance (N. Paganini) * Gavotte from Mignon (A. Thomas) * Gavotte (J.B. Lully) * Minuet in G, WoO 10, No. 2 (L. van Beethoven) * Minuet from Sei Quintetti per Archi No. 11, Op. 11, No. 5 in E Major (L. Boccherini)

Di tengah kondisi ekonomi makin sulit, sesungguhnya masih banyak peluang bisnis yang bisa ditekuni dan sangat menjanjikan. Salah satunya, berkiprah di dunia modifikasi motor. Maklum, selain populasi kuda besi di Tanah Air kian meningkat, aktivitas mendandani tunggangan kesayangan ini bukan lagi iseng-iseng, tapi sudah menjadi kebutuhan sekaligus gaya hidup. Lewat buku ini, semua hal tentang modifikasi motor, khususnya aliran fashion diungkap jelas dengan bahasa sederhana. Intinya ada 4 pokok

pembahasan, yakni modifikasi bodi (menekuni dunia fiberglass), kaki-kaki (bermain limbah moge), cat (jadi seniman airbrush) dan grafis (pembuat stiker). Semua dijabarkan lengkap dan mendetail.

The two-volume set LNCS 8547 and 8548 constitutes the refereed proceedings of the 14th International Conference on Computers Helping People with Special Needs, ICCHP 2014, held in Paris, France, in July 2014. The 132 revised full papers and 55 short papers presented were carefully reviewed and selected from 362 submissions. The papers included in the first volume are organized in the following topical sections: accessible media; digital content and media accessibility; 25 years of the Web: weaving accessibility; towards e-inclusion for people with intellectual disabilities; the impact of PDF/UA on accessible PDF; accessibility of non-verbal communication; emotions for accessibility (E4A), games and entertainment software; accessibility and therapy; implementation and take-up of e-accessibility; accessibility and usability of mobile platforms for people with disabilities and elderly persons; portable and mobile platforms for people with disabilities and elderly persons; people with cognitive disabilities: At, ICT and AAC; autism: ICT and AT; access to mathematics, science and music and blind and visually impaired people: AT, HCI and accessibility.

The book presents the theory of motorcycle

dynamics. It is a technical book for the engineer, student, or technically/mathematically inclined motorcycle enthusiast. Motorcycle Dynamics offers a wealth of information compiled from the most up-to-date research into the behavior and performance of motorcycles. The structure of the book and abundant graphs assist in understanding an exceptionally complicated subject. The book presents a large number of graphs and figures that make the understanding easy.

This book gathers selected papers from Artificial Intelligence and Industrial Applications (A2IA'2020), the first installment of an annual international conference organized by ENSAM-Meknes at Moulay Ismail University, Morocco. The 29 papers presented here were carefully reviewed and selected from 141 submissions by an international scientific committee. They address various aspects of artificial intelligence such as digital twin, multiagent systems, deep learning, image processing and analysis, control, prediction, modeling, optimization and design, as well as AI applications in industry, health, energy, agriculture, and education. The book is intended for AI experts, offering them a valuable overview and global outlook for the future, and highlights a wealth of innovative ideas and recent, important advances in AI applications, both of a foundational and practical nature. It will also appeal to non-experts who are curious about this timely and important subject. The AAP's authoritative guide on preventing, recognizing, and treating more than 200 childhood

infectious diseases. Developed by the AAP's Committee on Infectious Diseases as well as the expertise of the CDC, the FDA, and hundreds of physician contributors. This volume is the third part of a four-volume set (CCIS 190, CCIS 191, CCIS 192, CCIS 193), which constitutes the refereed proceedings of the First International Conference on Computing and Communications, ACC 2011, held in Kochi, India, in July 2011. The 70 revised full papers presented in this volume were carefully reviewed and selected from a large number of submissions. The papers are organized in topical sections on security, trust and privacy; sensor networks; signal and image processing; soft computing techniques; system software; vehicular communications networks.

Hemoalofa PENULIS: Feri Indra Mustofa Ukuran : 14 x 21 cm ISBN : 978-623-270-521-0 Terbit : Agustus 2020
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Engine-tuning expert A. Graham Bell steers you through the various modifications that can be made to coax maximum useable power output and mechanical reliability from your two-stroke. Fully revised with the latest information on all areas of engine operation, from air and fuel, through carburation, ignition, cylinders,

porting, reed and rotary valves, and exhaust systems to cooling and lubrication, dyno tuning and gearing. Ten essays discuss federal democracy, the form of government of the United States. The first essay discusses the origins of American federalism. The second examines why we have a federal system, the functions federalism serves, and the consequences of federalism for the American political system. Federalism in the Constitution and constitutional law are treated in the third essay. The importance of cultural pluralism in American life and the role of American federalism in supporting pluralism are the foci of the fourth essay. The roles that the local community, the states, and political parties play in the federal system are examined in essays 5, 6, and 7, respectively. State, local, and professional roles in citizenship education are discussed in the eighth essay. The ninth essay explores how high school U.S. history and government textbooks approach federalism. The concluding essay describes resources on federalism that can be used in curriculum development at the secondary and college levels. Many of the essays are followed by topics for further study and suggested readings for teachers. (RM)

The field of organic electronics promises exciting new technologies based on inexpensive and mechanically flexible electronic devices, and is now seeing the beginning of commercial success. On the sidelines of this increasingly well-established field are several emerging technologies with innovative mechanisms and functions that utilize the mixed ionic/electronic conducting character of conjugated organic materials.

Iontronics: Ionic Carriers in Organic Electronic Materials and Devices explores the potential of these materials, which can endow electronic devices with unique functionalities. Fundamental science and applications
With contributions from a community of experts, the book focuses on the use of ionic functions to define the principle of operation in polymer devices. It begins by reviewing the scientific understanding and important scientific discoveries in the electrochemistry of conjugated polymers. It examines the known effects of ion incorporation, including the theory and modulation of electrochemistry in polymer films, and it explores the coupling of electronic and ionic transport in polymer films. The authors also describe applications that use this technology, including polymer electrochromic devices, artificial muscles, light-emitting electrochemical cells, and biosensors, and they discuss the fundamental technological hurdles in these areas. The changes in materials properties and device characteristics due to ionic conductivity and electrochemical doping in electrically conductive organic materials, as well as the importance of these processes in a number of different and exciting technologies, point to a large untapped potential in the development of new applications and novel device architecture. This volume captures the state of the science in this burgeoning field.

This book constitutes the refereed proceedings of the Second International Conference on Emerging Technologies in Computer Engineering: Microservices in Big Data Analytics, ICETCE 2019, held in Jaipur, India, in February 2019. The 28 revised full papers along with 1

short paper presented were carefully reviewed and selected from 253 submissions. ICETCE conference aims to showcase advanced technologies, techniques, innovations and equipments in computer engineering. It provides a platform for researchers, scholars, experts, technicians, government officials and industry personnel from all over the world to discuss and share their valuable ideas and experiences.

In this gripping and suspenseful novella from the Egyptian Nobel Prize-winner, three young friends survive interrogation by the secret police, only to find their lives poisoned by suspicion, fear, and betrayal. At a Cairo café in the 1960s, a legendary former belly dancer lovingly presides over a boisterous family of regulars, including a group of idealistic university students. One day, amid reports of a wave of arrests, three of the students disappear: the excitable Hilmi, his friend Ismail, and Ismail's beautiful girlfriend Zaynab. When they return months later, they are apparently unharmed and yet subtly and profoundly changed. It is only years later, after their lives have been further shattered, that the narrator pieces together the young people's horrific stories and learns how the government used them against one another. In a riveting final chapter, their torturer himself enters the Café and sits among his former victims, claiming a right to join their society of the disillusioned. Now translated into English for the first time, Naguib Mahfouz's tale of the insidious effects of government-sanctioned torture and the suspension of rights and freedoms in a time of crisis is shockingly contemporary.

Teknika: Jurnal Sains dan Teknologi, Vol. 16(2), Tahun 2020
Teknikal: Jurnal Sains dan Teknologi
Permasalahan Praperadilan, Ganti Rugi dan/atau Rehabilitasi
Ditinjau dari Segi Teori, Norma dan Praktik
Penerbit Alumni
1001 Bikes to Dream of Riding Before You Die
celebrates the designs and individual stories behind the world's most influential, ground-breaking and high-profile bicycles.

This textbook describes the types of natural products, the biosynthetic pathways that enable the production of these molecules, and an update on the discovery of novel products in the post-genomic era.

This volume is the second part of a four-volume set (CCIS 190, CCIS 191, CCIS 192, CCIS 193), which constitutes the refereed proceedings of the First International Conference on Computing and Communications, ACC 2011, held in Kochi, India, in July 2011. The 72 revised full papers presented in this volume were carefully reviewed and selected from a large number of submissions. The papers are organized in topical sections on database and information systems; distributed software development; human computer interaction and interface; ICT; internet and Web computing; mobile computing; multi agent systems; multimedia and video systems; parallel and distributed algorithms; security, trust and privacy.

This book is geared for advanced level research in the general subject area of remote sensing and modeling as they apply to the coastal marine environment. The various chapters focus on the latest scientific and technical advances in the service of better understanding

coastal marine environments for their care, conservation and management. Chapters specifically deal with advances in remote sensing coastal classifications, environmental monitoring, digital ocean technological advances, geophysical methods, geoacoustics, X-band radar, risk assessment models, GIS applications, real-time modeling systems, and spatial modeling. Readers will find this book useful because it summarizes applications of new research methods in one of the world's most dynamic and complicated environments. Chapters in this book will be of interest to specialists in the coastal marine environment who deals with aspects of environmental monitoring and assessment via remote sensing techniques and numerical modeling.

Electrocardiograms are one of the most widely used methods for evaluating the structure-function relationships of the heart in health and disease. This book is the first of two volumes which reviews recent advancements in electrocardiography. This volume lays the groundwork for understanding the technical aspects of these advancements. The five sections of this volume, Cardiac Anatomy, ECG Technique, ECG Features, Heart Rate Variability and ECG Data Management, provide comprehensive reviews of advancements in the technical and analytical methods for interpreting and evaluating electrocardiograms. This volume is complemented with anatomical diagrams, electrocardiogram recordings, flow diagrams and algorithms which demonstrate the most modern principles of electrocardiography. The chapters which form this volume describe how the technical impediments inherent to instrument-patient interfacing,

recording and interpreting variations in electrocardiogram time intervals and morphologies, as well as electrocardiogram data sharing have been effectively overcome. The advent of novel detection, filtering and testing devices are described. Foremost, among these devices are innovative algorithms for automating the evaluation of electrocardiograms.

This book constitutes the post-conference proceedings of the 5th International Conference on Machine Learning, Optimization, and Data Science, LOD 2019, held in Siena, Italy, in September 2019. The 54 full papers presented were carefully reviewed and selected from 158 submissions. The papers cover topics in the field of machine learning, artificial intelligence, reinforcement learning, computational optimization and data science presenting a substantial array of ideas, technologies, algorithms, methods and applications.

The late Dwight Conquergood's research has inspired an entire generation of scholars invested in performance as a meaningful paradigm to understand human interaction, especially between structures of power and the disenfranchised.

Conquergood's research laid the groundwork for others to engage issues of ethics in ethnographic research, performance as a meaningful paradigm for ethnography, and case studies that demonstrated the dissolution of theory/practice binaries. *Cultural Struggles* is the first gathering of Conquergood's work in a single volume, tracing the evolution of one scholar's thinking across a career of scholarship,

teaching, and activism, and also the first collection of its kind to bring together theory, method, and complete case studies. The collection begins with an illuminating introduction by E. Patrick Johnson and ends with commentary by other scholars (Micaela di Leonardo, Judith Hamera, Shannon Jackson, D. Soyini Madison, Lisa Merrill, Della Pollock, and Joseph Roach), engaging aspects of Conquergood's work and providing insight into how that work has withstood the test of time, as scholars still draw on his research to inform their current interests and methods.

Eddy O.S. Hiariej, menyebutkan sistem peradilan pidana secara sederhana diartikan sebagai proses yang dilakukan oleh negara terhadap orang-orang yang melanggar hukum pidana. Romli Atmasasmita, istilah "criminal justice system" atau sistem peradilan pidana (SPP) kini telah menjadi suatu istilah yang menunjukkan mekanisme kerja dalam penanggulangan kejahatan, Romli Atmasasmita mengutip beberapa pandangan ahli mengenai pengertian sistem peradilan pidana, antara lain sebagai berikut: - Remmington Ohlin, criminal justice system atau sistem peradilan pidana (SPP) kini telah menjadi suatu istilah yang menunjukkan mekanisme kerja dalam penanggulangan kejahatan dengan menggunakan dasar pendekatan sistem. - Hagan (1987) yang membedakan pengertian antara "criminal justice process" dan "criminal justice

system". Criminal justice process adalah setiap tahap dari suatu Putusan yang menghadapkan seorang tersangka kedalam proses yang membawa kepada penentuan pidana baginya. Sedangkan "criminal justice system" adalah interkoneksi antara keputusan dari setiap instansi yang terlibat dalam proses peradilan pidana. - Mardjono memberikan batasan bahwa yang dimaksud dengan sistem peradilan pidana adalah sistem pengendalian kejahatan yang terdiri dari lembaga-lembaga kepolisian, kejaksaan, pengadilan dan pemsyarakatan terpidana.

This book provides detailed information on the various types of cancer, etiology, effects, and challenges associated with current cancer treatment regimes. The present edition has been written to reflect recent developments, success rates and lacunae in herbal and modern cancer therapies. It also describes the use of several herbal formulations to boost patients' immunity, in order to prevent or help them cope with several cancers. The book highlights several herbs/shrubs/trees that have been reported to possess anti-cancer properties, paving the way for in-depth research into the dose standardization and efficacy of plant-based bioactive molecules. It also focuses on the sustainable conservation of medicinal flora, so that, in future, novel biomolecules be extracted and made available for the treatment of various cancers. Given its highly

relevant content, the book will benefit the entire cancer research community (students, scientists, pharmacists, herbalists and lecturers) at universities, research institutions and industry in the areas of oncology, herbal cancer therapy, biotechnology, drug discovery, pharmaceuticals, agriculture, and various disciplines of the biomedical sciences.

This book represents the tenth edition of what has become an established reference work, MAJOR COMPANIES OF THE Guide to the FAR EAST & AUSTRALASIA This volume has been carefully researched and updated since publication of the previous arrangement of the book edition, and provides more company data on the most Important companies In the region The information In the ThiS book has been arranged In order to allow the reader to book was submitted mostly by the companies themselves, find any entry rapidly and accurately completely free of charge Company entries are listed alphabetically Within each section, The companies listed have been selected on the grounds of In addition three Indexes are provided on coloured paper at the size of their sales volume or balance sheet or their the back of the book Importance to the bUSiness environment of the country In which they are based The alphabetical Index to companies throughout South East Asia lists all companies haVing entnes In the book Irrespective The book IS updated and published every year Any company of

their main country of operation that considers It IS eligible for Inclusion In the next edition of MAJOR COMPANIES OF THE FAR EAST & AUSTRALASIA The alphabet/cal Index to companies Within each country of should write to the pu blishers No charge whatsoever IS made South East ASia lists companies by their country of operation for publishing details about a company The bUSiness activity mdex lists companies by their vanous
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