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Combustion Engines Development-Günter P. Merker 2011-09-24 Combustion Engines Development nowadays is based on simulation, not only of the transient reaction of vehicles or of the complete driveshaft, but also of the highly unsteady processes in the carburation process and the combustion chamber of an engine. Different physical and chemical approaches are described to show the potentials and limits of the models used for simulation.

Two-Phase Flow for Automotive and Power Generation Sectors-Kaushik Saha 2018-11-03 This book focuses on the two-phase flow problems relevant in the automotive and power generation sectors. It includes fundamental studies on liquid–gas two-phase interactions, nucleate and film boiling, condensation, cavitation, suspension flows as well as the latest developments in the field of two-phase problems pertaining to power generation systems. It also discusses the latest analytical, numerical and experimental techniques for investigating the role of two-phase flows in performance analysis of devices like combustion engines, gas turbines, nuclear reactors and fuel cells. The wide scope of applications of this topic makes this book of interest to researchers and professionals alike.

A First Course in Design and Analysis of Experiments-Gary W. Oehlert 2000-01-19 Oehlert's text is suitable for either a service course for non-statistics graduate students or for statistics majors. Unlike most texts for the one-term grad/upper level course on experimental design, Oehlert's new book offers a superb balance of both analysis and design, presenting three practical themes to students: • when to use various designs • how to analyze the results • how to recognize various design options Also, unlike other older texts, the book is fully oriented toward the use of statistical software in analyzing experiments.

Hydrogen and Fuel Cell-Johannes Töpler 2015-12-20 This book introduces readers to hydrogen as an essential energy carrier for use with renewable sources of primary energy. It provides an overview of the state of the art, while also highlighting the developmental and market potential of hydrogen in the context of energy technologies; mobile, stationary and portable applications; uninterruptible power supplies and in the chemical industry. Written by experienced practitioners, the book addresses the needs of engineers, chemists and business managers, as well as graduate students and researchers.

Fundamentals of Biological Wastewater Treatment-Udo Wiesmann 2007-02-27 This concise introduction to the fundamentals of biological treatment of wastewater describes how to model and integrate biological steps into industrial processes. The book first covers the chemical, physical and biological basics, including wastewater characteristics, microbial metabolism, determining stoichiometric equations for catabolism and anabolism, measurements of mass transfer and respiration rates and the aerobic treatment of wastewater loaded with dissolved organics. It the moves on to deal with such applications and technologies as nitrogen and phosphorus removal, membrane technology, the assessment and selection of aeration systems, simple models for biofilm reactors and the modeling of activated sludge processes. A final section looks at the processing of water and the treatment of wastewater integrated into the production process. Essential reading for chemists, engineers, microbiologists, environmental officers, agencies and consultants, in both academia and industry.

Advanced Mechatronics and MEMS Devices II-Dan Zhang 2016-10-18 This book introduces the state-of-the-art technologies in mechatronics, robotics, and MEMS devices in order to improve their methodologies. It provides a follow-up to "Advanced Mechatronics and MEMS Devices" (2013) with an exploration of the most up-to-date technologies and their applications, shown through examples that give readers insights and lessons learned from actual projects. Researchers on mechatronics, robotics, and MEMS as well as graduate students in mechanical engineering will find chapters on: Fundamental design and working principles on MEMS accelerometers Innovative mobile technologies Force/tactile sensors development Control schemes for reconfigurable robotic systems Inertial microfluidics Piezoelectric force sensors and dynamic calibration techniques ...And more. Authors explore applications in the areas of agriculture, biomedicine, advanced manufacturing, and space. Micro-assembly for current and future industries is also considered, as well as the design and development of micro and intelligent manufacturing.

Automotive Control Systems-Uwe Kiencke 2005-04-13 Written by two of the most respected, experienced and well-known researchers and developers in the field (e.g., Kiencke worked at Bosch where he helped develop anti-breaking system and engine control; Nielsen has lead joint research projects with Scania AB, Mecel AB, Saab Automobile AB, Volvo AB, Fiat GM Powertrain AB, and DaimlerChrysler. Reflecting the trend to optimization through integrative approaches for engine, driveline and vehicle control, this valuable book enables control engineers to understand engine and vehicle models necessary for controller design and also introduces mechanical engineers to vehicle-specific signal processing and automatic control. Emphasis on measurement, comparisons between performance and modelling, and realistic examples derive from the authors’ unique industrial experience . The second edition offers new or expanded topics such as diesel-engine modelling, diagnosis and anti-jerking control, and vehicle modelling and parameter estimation. With only a few exceptions, the approaches

The Speed Of Dark-Elizabeth Moon 2005 Journeys inside the mind of Lou Arrendale, an autistic man, who is asked to undergo a new, experimental treatment designed to cure autism, as he struggles with the question of whether or not he should risk a medical procedure that could make him "normal." Reprint.

Combustion Theory-Forman A. Williams 2018-03-05 Combustion Theory delves deeper into the science of combustion than most other texts and gives insight into combustions from a molecular and a continuum point of view. The book presents derivations of the basic equations of combustion theory and contains appendices on the background of subjects of thermodynamics, chemical kinetics, fluid dynamics, and transport processes. Diffusion flames, reactions in flows with negligible transport and the theory of pre-mixed flames are treated, as are detonation phenomena, the combustion of solid propellents, and ignition, extinction, and flamibility pehnomena.

Official Boy Scout Handbook-William Hillcourt 1979

Automotive Engineering Fundamentals-Richard Stone 2004 Gives students of automotive engineering a basic understanding of the principles involved with designing a vehicle and includes details of engines and transmissions, vehicle aerodynamics and computer modelling.

Advanced Microsystems for Automotive Applications 2007-Jürgen Valldorf 2007-08-17 From the beginnings of the International Forum on Advanced Microsystems for Automotive Application (AMAA) to the recent 11th AMAA Forum, enormous progress has been made in reducing casualties, emissions and in increasing comfort and performance. In many cases Microsystems provided key functions for this progress. This publication is a cut-out of new technological priorities in the area of microsystems-based smart devices, taking a mid-term perspective of future smart systems applications in automobiles.

Can Cars Come Clean? Strategies for Low-Emission Vehicles-OECD 2004-03-10 This report identifies policy options and makes recommendations on market-oriented actions to promote the purchase of the most environmentally friendly vehicles.

Today and Tomorrow-Henry Ford 2018-10-31 Winner of the 2003 Shingo Prize! Henry Ford is the man who doubled wages, cut the price of a car in half, and produced over 2 million units a year. Time has not diminished the progressiveness of his business philosophy, or his profound influence on worldwide industry. The modern printing of Today and Tomorrow features an introduction by James J.

Advances in Interdisciplinary Engineering-Mukul Kumar 2020-08-14 This book presents select proceedings of the International Conference on Future Learning Aspects of Mechanical Engineering (FLAME 2018). The book discusses interdisciplinary areas such as automobile engineering, mechatronics, applied and structural mechanics, bio-mechanics, biomedical instrumentation, ergonomics, biodynamic modeling, nuclear engineering, agriculture engineering, and farm machineries. The contents of the book will benefit both researchers and professionals.

Proceedings of the 2nd Conference on Engine Processes-Sens, Marc 2015-10-30 As the combustion engine looks set to remain the dominant energy conversion unit in vehicle powertrains in the medium term, either in combination with electrical components or on its own, attention will need to be paid to continue improving its efficiency in the future. The high development depth of today's combustion engines means that it is becoming increasingly difficult to achieve significant efficiency improvements by simple means. On the search for these improvements, the focus has shifted to inner-engine processes, for instance charge cycles including the charging system, the mixture formation including injection, combustion and kinematic conversion of the energy within the fuel. Our 2nd conference 'Engine processes' aims to offer all developers a platform to discuss the latest technological developments in the field of inner-engine process control, and encourage new paths to be taken. We believe that the program for this conference is a sound foundation for this endeavour. Da der Verbrennungsmotor auch mittelfristig die dominierende Energiewandlungseinheit im Antriebsstrang von Kraftfahrzeugen sein wird, entweder im Verbund mit elektrischen Komponenten oder aber als alleiniger Antrieb, muss der Verbesserung von dessen Wirkungsgrad auch in Zukunft erhebliche Aufmerksamkeit zu Teil werden. Aufgrund der hohen Entwicklungstiefe, die heutige Verbrennungsmotoren aufweisen, wird es immer schwerer, deutliche Wirkungsgradverbesserungen auf einfachem Weg zu erreichen. Auf der Suche nach diesen Verbesserungen rücken die innermotorischen Prozesse immer mehr in den Fokus, hierzu zählen der Ladungswechsel inkl. Aufladesystem, die Gemischbildung inkl. Einspritzung, die Verbrennung sowie die kinematische Wandlung der im Kraftstoff gebundenen Energie. Unsere 2. Tagung „Motorische Prozesse“ soll nun allen Entwicklern als Austauschforum zu neuesten technologischen Entwicklungen auf dem Gebiet der innermotorischen Prozessführung dienen und dazu anregen neue Wege zu beschreiten. Wir sind überzeugt, mit dem vorliegenden Tagungs-Programm hierzu einen sehr guten Beitrag leisten zu können.

Wood-Frame House Construction-Gerald E. Sherwood 2012-06-11 Completely revised, updated edition of popular U.S. Government manual. Expert advice on site selection, design, excavation, materials, framing, roofing, plumbing, insulation — every step of construction process. Nearly 200 illustrations. Bibliography.

Industrial Waste Treatment Handbook-Woodard & Curran, Inc. 2011-08-30 Industrial Waste Treatment Handbook provides the most reliable methodology for identifying which waste types are produced from particular industrial processes and how they can be treated. There is a thorough explanation of the fundamental mechanisms by which pollutants become dissolved or become suspended in water or air. Building on this knowledge, the reader will learn how different treatment processes work, how they can be optimized, and the most efficient method for selecting candidate treatment processes. Utilizing the most up-to-date examples from recent work at one of the leading environmental and science consulting firms, this book also illustrates approaches to solve various environmental quality problems and the step-by-step design of facilities. Practical applications to assist with the selection of appropriate treatment technology for target pollutants Includes case studies based on current work by experts in waste treatment, disposal, management, environmental law and data management Provides glossary and table of acronyms for easy reference

Sustainable Healthcare-Knut Schroeder 2012-11-28 Sustainable Healthcare sets out a vision for medical careof high quality, manageable cost and low impact on the planetarysystems which sustain us. In tackling the major challenges of our age, such as resourcedepletion, loss of biodiversity and climate change, health servicescan play a central role, moving from being part of the problem tobecoming part of the solution. Sustainable Healthcareexplores questions such as: What is the relevance of sustainability inhealthcare? How does climate change threaten humanhealth? How can we create low carbon care pathways? How can healthcare organizations deal better withtheir waste? How can death and dying become moresustainable? How can we engage ourselves and others with thisagenda? Written by an international team combining clinical,educational, practical and policy expertise in sustainability andhealth, this book provides a synopsis of our current predicaments,and explores some of the emerging solutions. Containing casestudies and resources for further information and action,Sustainable Healthcare is a practical guide to makinghealthcare more sustainable for all healthcare professionals,managers and students. “Once in a while one comes across a book that makes a deepimpact. Sustainable Healthcare is such a book and very timely inthe context of modern healthcare and developing greenpolicies... The book is clear in ideas of critical thinking,scientific evidence and practical suggestions for transformativeaction... An additional strength in this book are the summarykey papers and reports including key points from thechapters. In addition, there is a comprehensive list ofreferences in each chapter... The authors cut through thejargon and challenge the rhetoric of both fear and denial...The authors give examples of how we can engage with sustainabilitysuch as, diet and exercise, prescription management, contraceptionmanagement and family planning and end of life care... Thebook provides useful sources, references and key actions forindividuals, healthcare organisations and policy makingdepartments.” - A review by Prof Davinder Sandhu, Postgraduate Dean,Health Education South West, Severn Deanery, UK

Epileptology-Vladimir Kalinin 2016-10-12 Epilepsy seems to represent one of the most frequent neurological diseases and occurs in about 1% of the general population. Although epilepsy is known since antiquity, the precise data on its pathogenesis and effective treatment are still collected and nowadays represents an interest for neurologists and psychiatrists. Being a neurological disease, epilepsy is characterized by a broad palette of comorbid psychiatric disorders (affective and anxiety disorders, psychoses) that reduce the quality of life. Moreover, the risk of suicidal attempts in persons with epilepsy is much higher than in general population that once again increases the actuality of epilepsy research in many aspects. The book contains 13 chapters written by different authors from all over the world on different topics, including phenomenology, pathogenesis, and treatment in epilepsy. The modern data on these topics may be helpful for many specialists in the domain of epileptology.

Ginkgo Biloba A Global Treasure-T. Hori 2012-12-06 Interest in this unique plant has grown dramatically over the last 10 years, and this book provides an overview and recent findings concerning cell biology, biochemistry, development, morphology, phylogeny, paleobotany, as well as possible applications in chemistry and medicine. It also covers environmental aspects and the relationship between G. biloba and humans. Thus it will be of wide interest to botanists, horticulturists and scientists working on this attractive and useful plant, and aims to both stimulate further study and contribute to the development of new fields in Ginkgo research.

Doing Bayesian Data Analysis-John Kruschke 2010-11-25 There is an explosion of interest in Bayesian statistics, primarily because recently created computational methods have finally made Bayesian analysis tractable and accessible to a wide audience. Doing Bayesian Data Analysis, A Tutorial Introduction with R and BUGS, is for first year graduate students or advanced undergraduates and provides an accessible approach, as all mathematics is explained intuitively and with concrete examples. It assumes only algebra and ‘rusty’ calculus. Unlike other textbooks, this book begins with the basics, including essential concepts of probability and random sampling. The book gradually climbs all the way to advanced hierarchical modeling methods for realistic data. The text provides complete examples with the R programming language and BUGS software (both freeware), and begins with basic programming examples, working up gradually to complete programs for complex analyses and presentation graphics. These templates can be easily adapted for a large variety of students and their own research needs.The textbook bridges the students from their undergraduate training into modern Bayesian methods. Accessible, including the basics of essential concepts of probability and random sampling Examples with R programming language and BUGS software Comprehensive coverage of all scenarios addressed by non-bayesian textbooks- t-tests, analysis of variance (ANOVA) and comparisions in ANOVA, multiple regression, and chi-square (contingency table analysis). Coverage of experiment planning R and BUGS computer programming code on website Exercises have explicit purposes and guidelines for accomplishment

Assessment of Fuel Economy Technologies for Light-Duty Vehicles-National Research Council 2011-06-03 Various combinations of commercially available technologies could greatly reduce fuel consumption in passenger cars, sport-utility vehicles, minivans, and other light-duty vehicles without compromising vehicle performance or safety.

Assessment of Technologies for Improving Light Duty Vehicle Fuel Economy estimates the potential fuel savings and costs to consumers of available technology combinations for three types of engines: spark-ignition gasoline, compression-ignition diesel, and hybrid. According to its estimates, adopting the full combination of improved technologies in medium and large cars and pickup trucks with spark-ignition engines could reduce fuel consumption by 29 percent at an additional cost of \$2,200 to the consumer. Replacing spark-ignition engines with diesel engines and components would yield fuel savings of about 37 percent at an added cost of approximately \$5,900 per vehicle, and replacing spark-ignition engines with hybrid engines and components would reduce fuel consumption by 43 percent at an increase of \$6,000 per vehicle. The book focuses on fuel consumption--the amount of fuel consumed in a given driving distance--because energy savings are directly related to the amount of fuel used. In contrast, fuel economy measures how far a vehicle will travel with a gallon of fuel. Because fuel consumption data indicate money saved on fuel purchases and reductions in carbon dioxide emissions, the book finds that vehicle stickers should provide consumers with fuel consumption data in addition to fuel economy information.

DNA Science-David Micklos 2003 This edition contains a fully up-to-date collection of 12 rigorously tested and reliable lab experiments in molecular biology, developed at the internationally renowned Dolan DNA Learning Center of Cold Spring Harbor Laboratory.

Chronic Obstructive Pulmonary Disease-Hiroyuki Nakamura 2016-10-31 This book considers chronic obstructive pulmonary disease (COPD) not as a simple inflammation of the lung but as a systemic inflammatory disease. Beginning with epidemiological studies, etiology, diagnosis and treatment, it elaborates further, illustrating some comorbidities and associations with other respiratory diseases. As such it provides numerous improved and more comprehensive treatment methods, including drug therapies as well as some non-drug therapies. There are also chapters describing the pathogenesis, genetic abnormalities and newly discovered pathogenetic mechanisms that are expected to be studied further in the future. Edited and written by pioneering researchers, each chapter summarizes the latest trends, describes future prospects and explores the unresolved and critical questions. Chronic Obstructive Pulmonary Disease - A Systemic Inflammatory Disease is a valuable resource to beginning researchers,

physicians engaged in clinical practice, supervisors, and basic researchers whose work includes COPD.

Factor X-Michael Angrick 2013-02-01 Factor X: Re-source—Designing the Recycling Society explores the role of recycling in efforts to achieve the sustainable world envisioned in the Federal Environment Ministry’s Resource Efficiency Programme, known as ProgRes. The chapters build a roadmap to a Recycling Society in which the decoupling of resource consumption and economic growth is accomplished.

40 Inquiry Exercises for the College Biology Lab-A. Daniel Johnson 2009 Drawing from the author’s own work as a lab developer, coordinator, and instructor, this one-of-a-kind text for college biology teachers uses the inquiry method in presenting 40 different lab exercises that make complicated biology subjects accessible to major and nonmajors alike. The volume offers a review of various aspects of inquiry, including teaching techniques, and covers 16 biology topics, including DNA isolation and analysis, properties of enzymes, and metabolism and oxygen consumption. Student and teacher pages are provided for each of the 16 topics.

Australian Timber Handbook-Norman K. Wallis 1970

Dms0-Morton Walker D.P.M. 1993-01-01 An easy-to-understand, up-to-date guide on the highly publicized drug, DMSO DMSO—dimethyl sulfoxide—is a simple by-product of wood and has been called a “miracle” drug, capable of relieving pain, diminishing swelling, reducing inflammation, encouraging healing, and restoring normal function. In this groundbreaking work, award-winning health science writer Dr. Morton Walker examines the powerful and compelling case for the use of DMSO in the treatment of many debilitating disease and health-related problems. In DMSO: Nature’s Healer, Dr. Walker cites documented cases of its astounding use in healing and prevention of a host of health disorders, including arthritis, stroke, cancer, mental retardation, and sports and auto injuries. He also recounts the dramatic story of the long struggle to gain FDA approval of DMSO.

Corrosion and Metal Artifacts: A Dialogue Between Conservators and Archaeologists and Corrosion Scientists-Benjamin Floyd Brown 2018-11-13 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Depression, Emotion and the Self-Matthew Ratcliffe 2014-07-15 This volume addresses the question of what it is like to be depressed. Despite the vast amount of research that has been conducted into the causes and treatment of depression, the experience of depression remains poorly understood. Indeed, many depression memoirs state that the experience is impossible for others to understand. However, it is at least clear that changes in emotion, mood, and bodily feeling are central to all forms of depression, and these are the book’s principal focus. In recent years, there has been a great deal of valuable philosophical and interdisciplinary research on the emotions, complemented by new developments in philosophy of psychiatry and scientifically-informed phenomenology. The book draws on all these areas, in order to offer a range of novel insights into the nature of depression experiences. To do so, it brings together a distinguished group of philosophers, psychiatrists, anthropologists, clinical psychologists and neuroscientists, all of whom have made important contributions to current research on emotion and/or psychiatric illness.

Doing Bayesian Data Analysis-John Kruschke 2014-11-11 Doing Bayesian Data Analysis: A Tutorial with R, JAGS, and Stan, Second Edition provides an accessible approach for conducting Bayesian data analysis, as material is explained clearly with concrete examples. Included are step-by-step instructions on how to carry out Bayesian data analyses in the popular and free software R and WinBugs, as well as new programs in JAGS and Stan. The new programs are designed to be much easier to use than the scripts in the first edition. In particular, there are now compact high-level scripts that make it easy to run the programs on your own data sets. The book is divided into three parts and begins with the basics: models, probability, Bayes’ rule, and the R programming language. The discussion then moves to the fundamentals applied to inferring a binomial probability, before concluding with chapters on the generalized linear model. Topics include metric-predicted variable on one or two groups; metric-predicted variable with one metric predictor; metric-predicted variable with multiple metric predictors; metric-predicted variable with one nominal predictor; and metric-predicted variable with multiple nominal predictors. The exercises found in the text have explicit purposes and guidelines for accomplishment. This book is intended for first-year graduate students or advanced undergraduates in statistics, data analysis, psychology, cognitive science, social sciences, clinical sciences, and consumer sciences in business. Accessible, including the basics of essential concepts of probability and random sampling Examples with R programming language and JAGS software Comprehensive coverage of all scenarios addressed by non-Bayesian textbooks: t-tests, analysis of variance (ANOVA) and comparisons in ANOVA, multiple regression, and chi-square (contingency table analysis) Coverage of experiment planning R and JAGS computer programming code on website Exercises have explicit purposes and guidelines for accomplishment Provides step-by-step instructions on how to conduct Bayesian data analyses in the popular and free software R and WinBugs

The Principles of Leather Manufacture-Henry Richardson Procter 1903

Skin Deep-Ted A. Grossbart 1986 Presents an integrated program of psychological techniques, including hypnosis, relaxation, imaging, and psychotherapy to promote understanding about the conflicts that cause or complicate skin problems and explains how to cope with symptoms and setbacks

Priorities for Environmental Expenditures in Industry-Mark Ambler 1998

Today and Tomorrow-Paul Akers 2018-04-11

Durability by Design-Inc Nahb Research Center 2005 Few people intentionally consider durability when designing a home, but rather rely on experience and market acceptance to make design decisions. This approach to design works best in a stable housing market where architectural preferences and material choices do not change or change very slowly. The housing market, however, tends to be dynamic rather than stable and new materials and preferences influence the market continuously, sometimes in dramatic ways. This dynamic condition also places a responsibility on designers and builders to properly apply their experiences, which are often based on older construction methods and materials, to new materials and design conditions. As a result, it is important to understand why certain practices have been effective (or ineffective) in the past so that they can be properly interpreted and considered in the design and construction of modern homes. Durability by Design: A Guide for Residential Builders and Designers is intended to raise the awareness and understanding of building durability as a design consideration in housing. The Guide covers basic concepts of durability and presents recommended practices -including numerous construction details and design data- for matters such as moisture management, ultraviolet (UV) protection, insects, decay, corrosion, and natural hazards. Some attention is also given to matters that may be considered serviceability issues related to normal wear-and-tear, aesthetics, or functions not immediately associated with durability. The contents of this Guide will help to preserve and promote "tried-and-true" practices and concepts related to housing durability, and present them in a manner that can be used to cost-effectively design the durable homes of the future.

911 LoveRS-Jürgen Lewandowski 2018-01-08 -The first comprehensive homage to the Porsche R and RS models -From the first 911 R (1967) through the varying RS models, to the latest 911 R (2016) -Includes interviews with enthusiasts, racing drivers and customers -Presents portraits of unique collectors' items and race histories -Celebrates the 50th Anniversary of the Porsche 911 R in 2017 Porsche’s sporting elite - the 911 R - more performance, less weight. As the first comprehensive homage to the R and RS models, this is a must-have for all Porsche 911 lovers. At auctions they rack up premium prices, but the makers of the 911 R never intended to create objects of speculation for maximum profit. Their main concern was developing vehicles that would appeal to customers because of their uncompromising sportiness. The story begins 50 years ago, when the first Porsche 911 R achieved five new long-distance world records in Monza; and goes on to the latest 911 R - a car that is aware of its history, with racing stripes, houndstooth bucket seats, manual gear change, and a free-revving naturally aspirated engine. In between the first and the latest lie 50 years, numerous models, and a legion of fans.

Coal Tar Creosote-C. Melber 2004 On cover: IPCS International Programme on Chemical Safety. Published under the joint sponsorship of the United Nations Environment Programme, the International Labour Organization and the World Health Organization, and produced within the framework of the Inter-organization Programme for the Sound Management of Chemicals (IOMC)

Psychodynamics of Drug Dependence-Jack D. Blaine 1993 The self-destruction of drug addicts is incomprehensible and the route to successful intervention unknown. This work aims to aid understanding of the psychodynamics of drug addiction, by illuminating the problem from different perspectives - developmental, ego, self and the interpersonal.

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