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Alcoholism is a pathological behavioural syndrome, characterised by comp- sive alcohol use, craving and relapses, even recurring after many years of abstinence. It is suggested that chronic alcohol abuse leads to persistent changes within several neurochemical pathways in the brain and furthermore that an imprinted drug and addiction memory may scarcely be extinguished. Hence, the question arises as to whether there ought to be a reasonable hope that pharmacological drugs will be developed that interfere with an addiction memory, and as a

result, finally lead to a cure? In this book, leading preclinical and clinical experts in the field of alcohol relapse prevention strive to furnish an answer to this question. None of the researchers or clinicians believes in a magic bullet that will be of help to all alcoholic patients in overcoming this disease. However, there is now convincing evidence demonstrating that specific subpopulations of alcoholic patients experience satisfactory benefit from currently available treatments. Today we have two medications for relapse prevention on the market – acamprosate and naltrexone. Although, currently, only a minority of alcoholic patients benefit from these medications, the approval of these compounds may be considered a hallmark in the field of psychopharmacology, even comparable to the era when the first antidepressant compounds were introduced. In recent years we have been witnessing an enormous growth in the science and knowledge regarding the field of relapse prevention.

As usual, the Proceedings of the International Colloquium on Cognitive Science include leading-edge work by outstanding researchers in the field. This volume contains three kinds of papers corresponding to three of the main disciplines in cognitive science: philosophy, psychology, and artificial intelligence. The title - Cognition, Agency and Rationality - captures the main issues addressed by the papers. Of course, all are concerned with cognition, but some are especially centred on the very concept of rationality, while others focus on (multiple) agency. The diversity of their disciplinary origins and standpoints not only reflects the main topics and the range of different positions presented at ICCS-97, as well as demonstrating the richness, fruitfulness and diversity of research in cognitive science today.

Safety at Work is widely accepted as the most authoritative guide to safety and health in the workplace. Its comprehensive coverage and academically rigorous approach make it essential reading for students on occupational safety and health courses at diploma, bachelor and master level, including the NEBOSH National Diploma. Health and safety professionals turn to it for detailed coverage of the fundamentals and background of the field. The seventh edition has been revised to cover recent changes in UK legislation and practice, including:

- Construction (Design & Management) Regulations 2007
- Regulatory Reform (Fire Safety) Order 2005
- Work at Height Regulations 2005
- Control of Noise at Work Regulations 2005
- Control of Vibration at Work Regulations 2005
- Waste regulations 2005, 2006
- ISO 12100
- Safety of Machinery - Basic concepts and general principles

The Health and Safety at Work Act, together with current and impending EU Directives, obliges those responsible for hazardous areas, those who work in such areas and those who supply equipment for use in such areas to demonstrate that they have taken all necessary and reasonable steps to prevent fires and explosions. This book addresses these issues, seeks to explain the ever increasing complexity of standards and codes pertaining to this field and describes their method of application and the application of other procedures to assist those involved. The only book which provides comprehensive cover of this vital area Written by a leading Internationally recognised UK authority in this field

A Guide to the Project Management Body of Knowledge (PMBOK® Guide) provides generalized project management guidance applicable to most projects most of the time. In order to apply this generalized guidance to construction projects, the Project Management Institute has developed the Construction Extension to the PMBOK® Guide. This Construction Extension provides construction-specific guidance for the project management practitioner for each of the PMBOK® Guide Knowledge Areas, as well as guidance in these additional areas not found in the PMBOK® Guide: All project resources, rather than just human resources Project health, safety, security, and environmental management Project financial management, in addition to cost Management of claims in construction This edition of the Construction Extension also follows a new structure, discussing the principles in each of the Knowledge Areas rather than discussing the individual processes. This approach broadens the applicability of the Construction Extension by increasing the focus on the "what" and "why" of construction project management. This Construction Extension also includes discussion of emerging trends and developments in the construction industry that affect the application of project management to construction projects.

Riots. Revolts. Revolutions. All flashing moments which throw the world and our relationship with it into question. For centuries people have pinned their hopes on radical political change, on turning worlds upside down. But all too often the ever-renewed dream of changing the world for the better has ended either in failure or has been crushed. Riotous Epistemology explores the significance of taking seriously the intellect of revolt, uprising as thinking, art as upheaval, and other forms of philosophy from below. To theorise revolt and subversive art practices as

philosophy from below, it is necessary to refute conventional understandings of art and philosophy.

""This is the best book on SSL/TLS. Rescorla knows SSL/TLS as well as anyone and presents it both clearly and completely.... At times, I felt like he's been looking over my shoulder when I designed SSL v3. If network security matters to you, buy this book."" Paul Kocher, Cryptography Research, Inc. Co-Designer of SSL v3 " "Having the right crypto is necessary but not sufficient to having secure communications. If you're using SSL/TLS, you should have "SSL and TLS"sitting on your shelf right next to "Applied Cryptography." Bruce Schneier, Counterpane Internet Security, Inc. Author of "Applied Cryptography"" "Everything you wanted to know about SSL/TLS in one place. It covers the protocols down to the level of packet traces. It covers how to write software that uses SSL/TLS. And it contrasts SSL with other approaches. All this while being technically sound and readable!"" Radia Perlman, Sun Microsystems, Inc. Author of "Interconnections" Secure Sockets Layer (SSL) and its IETF successor, Transport Layer Security (TLS), are the leading Internet security protocols, providing security for e-commerce, web services, and many other network functions. Using SSL/TLS effectively requires a firm grasp of its role in network communications, its security properties, and its performance characteristics. "SSL and TLS" provides total coverage of the protocols from the bits on the wire up to application programming. This comprehensive book not only describes how SSL/TLS is supposed to behave but also uses the author's free ssldump diagnostic tool to show the protocols in action. The author covers each protocol feature, first explaining how it works and then illustrating it in a live implementation. This unique

presentation bridges the difficult gap between specification and implementation that is a common source of confusion and incompatibility. In addition to describing the protocols, "SSL and TLS" delivers the essential details required by security architects, application designers, and software engineers. Use the practical design rules in this book to quickly design fast and secure systems using SSL/TLS. These design rules are illustrated with chapters covering the new IETF standards for HTTP and SMTP over TLS. Written by an experienced SSL implementor, "SSL and TLS" contains detailed information on programming SSL applications. The author discusses the common problems faced by implementors and provides complete sample programs illustrating the solutions in both C and Java. The sample programs use the free OpenSSL and PureTLS toolkits so the reader can immediately run the examples.

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