

## 2006 Audi A4 Cam Follower Manual

Health and Medical Public RelationsMechanisms and Mechanical Devices  
Sourcebook, Fourth EditionVehicular Engine DesignGlobal Lies?Volkswagen Rabbit,  
Scirocco, Jetta Service ManualThe Engineering of SportCam Design and  
Manufacturing HandbookThe Wiley Handbook of Human Computer Interaction  
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Ghost and the Magical MonkResearching New Religious Movements

## **Health and Medical Public Relations**

In this book, Helen Kennedy argues that as social media data mining becomes more and more ordinary, as we post, mine and repeat, new data relations emerge. These new data relations are characterised by a widespread desire for numbers and the troubling consequences of this desire, and also by the possibility of doing good with data and resisting data power, by new and old concerns, and by instability and contradiction. Drawing on action research with public sector organisations, interviews with commercial social insights companies and their clients, focus groups with social media users and other research, Kennedy provides a fascinating and detailed account of living with social media data mining inside the organisations that make up the fabric of everyday life.

## **Mechanisms and Mechanical Devices Sourcebook, Fourth Edition**

Describes how blogs and Twitter have transformed popular culture.

## **Vehicular Engine Design**

Newtonian mechanics : dynamics of a point mass (1001-1108) - Dynamics of a system of point masses (1109-1144) - Dynamics of rigid bodies (1145-1223) - Dynamics of deformable bodies (1224-1272) - Analytical mechanics : Lagrange's equations (2001-2027) - Small oscillations (2028-2067) - Hamilton's canonical equations (2068-2084) - Special relativity (3001-3054).

### **Global Lies?**

In addition to comprehensive maintenance and repair on the 1.6 and 1.7 liter engines, there's a wealth of specific information on the bigger GTI 1.8 liter engine (which includes modified fuel injection, a special cylinder head, oversize valves, and much more), the Pickup Truck (which uses a different, leaf spring rear suspension), and the Convertible's top adjustment. Complete tune-up steps and emission control specifications for the fuel-injected and carbureted engines, including the electronic ignition systems found on many models, help ensure that your car will run at peak performance. There is also a comprehensive body repair section, with detailed body dimensions for the sedan, Cabriolet, Scirocco and Pickup. This Volkswagen Rabbit, Scirocco, Jetta service manual covers 1980, 1981, 1982, 1983, and 1984 models with gasoline engines. This manual includes both the American-made Rabbit and VW Pickup Truck, and the German-made Convertible, Jetta and Scirocco models built for sale in the United States and Canada

## **Volkswagen Rabbit, Scirocco, Jetta Service Manual**

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. With an emphasis on diagnosing and troubleshooting—and featuring numerous tech tips and diagnostic examples throughout—this comprehensive, full-color book covers all aspects of automotive fuel and emissions. Designed specifically to correlate with the NATEF program, and updated throughout to correlate to the latest NATEF and ASE tasks, *Automotive Fuel and Emissions Control Systems, 4/e* combines topics in engine performance (ASE A8 content area) with topics covered in the advanced engine performance (L1) ASE test content area. The result is cost-efficient, easy-to-learn-from resource for students and beginning technicians alike. This book is part of the Pearson Automotive Professional Technician Series, which features full-color, media-integrated solutions for today's students and instructors covering all eight areas of ASE certification, plus additional titles covering common courses. Peer reviewed for technical accuracy, the series and the books in it represent the future of automotive textbooks.

## **The Engineering of Sport**

New religious movements such as the Moonies, Jehovah's Witnesses and Hare

Krishnas are now well established in mainstream cultural consciousness. But responses to these 'cult' groups still tend to be overwhelmingly negative, characterized by the furious reactions that they evoke from majority interests. Modern societies need to learn how best to respond to such movements, and how to interpret their benefits and dangers. *Researching New Religious Movements* provides a cutting-edge analysis of the controversy around new religions in America and Europe today. Drawing on original fieldwork, it explores the battles between the recruiting factions of groups like the Moonies, and the anti-cult movements and Church societies that have mobilized to oppose these. It considers academic and media interventions on both sides, placing special emphasis on the problems of objectivity inherent in the language of 'sects', 'abduction' and 'brainwashing'. Ideal for students, researchers and professionals, this provocative and much-needed book takes the debate over new religious movements to a newly sophisticated level.

## **Cam Design and Manufacturing Handbook**

The use of computers for engineering design, and in numerical control for manufacturing, has dramatically changed the cam design and manufacturing process. Additionally, cam design and manufacturing have been affected by a significant number of fundamental research results published in recent years. An invaluable resource, *Cam Design and Manufacturing Handbook* brings together up-

to-date cam design technology, correct design and manufacturing procedures, and recent cam research results in one volume that is indispensable to the design and manufacturing of cam-follower systems.

### **The Wiley Handbook of Human Computer Interaction Set**

This volume engages the concept and related notions of cultural hegemony, cultural erosion, cultural hybridity and cultural survival by considering whether five regimes in Asia deploy policies aimed at extirpating the language, religion, arts, customs or other elements of the cultures of non-dominant peoples.

### **Towards Understanding the Intrinsic in Body Movement**

"Reality does not comply with our narrations of it. And that is most certainly the case with the narrations produced in academia. An anthropologist in Bahia, Brazil, fears to become possessed by the spirits he had come to study; falls madly in love with an 'informant'; finds himself baffled by the sayings of a clairvoyant; and has to come to grips with the murder of one of his best friends. Unsettling events that do not belong to the orderly world of scientific research, yet leave their imprint on the way the anthropologist comes to understand the world. Reflecting on his long research experience with the spirit possession cult Candomblê, the author shows,

in a probing manner, how definitions of reality always require the exclusion of certain perceptions, experiences and insights. And yet, this 'rest-of-what-is' turns out to be an inexhaustible source of amazement, seduction and renewal." --P [4] of cover.

### **Automotive Fuel and Emissions Control Systems**

Includes a foreword by Major General David A. Rubenstein. From the editor: "71F, or "71 Foxtrot," is the AOC (area of concentration) code assigned by the U.S. Army to the specialty of Research Psychology. Qualifying as an Army research psychologist requires, first of all, a Ph.D. from a research (not clinical) intensive graduate psychology program. Due to their advanced education, research psychologists receive a direct commission as Army officers in the Medical Service Corps at the rank of captain. In terms of numbers, the 71F AOC is a small one, with only 25 to 30 officers serving in any given year. However, the 71F impact is much bigger than this small cadre suggests. Army research psychologists apply their extensive training and expertise in the science of psychology and social behavior toward understanding, preserving, and enhancing the health, well being, morale, and performance of Soldiers and military families. As is clear throughout the pages of this book, they do this in many ways and in many areas, but always with a scientific approach. This is the 71F advantage: applying the science of psychology to understand the human dimension, and developing programs, policies, and

products to benefit the person in military operations. This book grew out of the April 2008 biennial conference of U.S. Army Research Psychologists, held in Bethesda, Maryland. This meeting was to be my last as Consultant to the Surgeon General for Research Psychology, and I thought it would be a good idea to publish proceedings, which had not been done before. As Consultant, I'd often wished for such a document to help explain to people what it is that Army Research Psychologists "do for a living." In addition to our core group of 71Fs, at the Bethesda 2008 meeting we had several brand-new members, and a number of distinguished retirees, the "grey-beards" of the 71F clan. Together with longtime 71F colleagues Ross Pastel and Mark Vaitkus, I also saw an unusual opportunity to capture some of the history of the Army Research Psychology specialty while providing a representative sample of current 71F research and activities. It seemed to us especially important to do this at a time when the operational demands on the Army and the total force were reaching unprecedented levels, with no sign of easing, and with the Army in turn relying more heavily on research psychology to inform its programs for protecting the health, well being, and performance of Soldiers and their families."

### **Bloggerati, Twitterati**

Science and technology has been used more and more in the last few decades to gain advantage over competitors. Quite often, however, the actual science

involved is not published because a suitable journal cannot be found. The Engineering of Sport brings together work from a very diverse range of subjects including Engineering, Physics, Materials and Biomechanics. The Engineering of Sport represent work which was represented at the 1st International Conference on the Engineering of Sport held in Sheffield, UK in July 1996. Many sports were represented and the material covered split into nine topics covering aerodynamics, biomechanics, design, dynamics, instrumentation, materials, mechanics, modelling, motion analysis, and vibrations. It should be of interest to specialists in all areas of sports research.

### **Total Productive Maintenance**

Mark D. Alleyne analyzes the key role of the UN's public information department in the organization's pursuit of its objectives. The prominence of concepts such as human rights and national self-determination in the international arena is due to the activity of this UN department. Alleyne explores the UN's use of propaganda to shape the agenda of international relations.

### **Music Technology with Swing**

This book is a discussion of responsibility and blame focused and shaped by St.

Augustine's theology of sin and grace, and the controversies that surround those topics. It critically appropriates ideas central to an influential and controversial figure and doctrine, in conversation with expert readers of Augustine, recent philosophical treatments of free will and responsibility, and a broad array of theological voices.

### **The MARKETING OF NATIONS**

Health and Medical Public Relations takes a fresh look at media relations and news values. It examines how information about medical research from the academic, pharmaceutical and charitable sectors is disseminated to target audiences through a variety of PR techniques. Scrutinising a wide range of health-related public relations activities, the book combines a critical, analytical and cultural overview of these methods with helpful guidance on their practical application. Key features include: Advice on how to write and place effective press releases, plan and budget for campaigns, and anticipate responses from different sectors and the wider public Coverage of different types of communication and consultancy, including the controversial areas of lobbying and access to influential policy makers Case studies on the way in which experienced journalists and public relations practitioners gain coverage for their work, with plentiful examples drawn from both recent media scares and long-running issues A survey of the way challenging public relations issues have been perceived in the past, analysing the attitudes of

both legislators and the public A user-friendly format designed to reinforce learning, including handy tips, definition boxes explaining key words and concepts, and exercises and reflection points to stimulate group discussion and reflection on specific examples of science and medical PR practice. Wide-ranging and highly accessible, this book will be an essential resource for undergraduates, postgraduates and professionals learning to specialise in health public relations.

### **Emerging Technologies for Education**

This book is intended to serve as a comprehensive reference on the design and development of diesel engines. It talks about combustion and gas exchange processes with important references to emissions and fuel consumption and descriptions of the design of various parts of an engine, its coolants and lubricants, and emission control and optimization techniques. Some of the topics covered are turbocharging and supercharging, noise and vibrational control, emission and combustion control, and the future of heavy duty diesel engines. This volume will be of interest to researchers and professionals working in this area.

### **Post, Mine, Repeat**

## **Automotive Technician Training: Theory**

Since CAFE standards were established 25 years ago, there have been significant changes in motor vehicle technology, globalization of the industry, the mix and characteristics of vehicle sales, production capacity, and other factors. This volume evaluates the implications of these changes as well as changes anticipated in the next few years, on the need for CAFE, as well as the stringency and/or structure of the CAFE program in future years.

## **Advances in Mechanisms Design**

Once, human-computer interaction was limited to a privileged few. Today, our contact with computing technology is pervasive, ubiquitous, and global. Work and study is computer mediated, domestic and commercial systems are computerized, healthcare is being reinvented, navigation is interactive, and entertainment is computer generated. As technology has grown more powerful, so the field of human-computer interaction has responded with more sophisticated theories and methodologies. Bringing these developments together, *The Wiley Handbook of Human-Computer Interaction* explores the many and diverse aspects of human-computer interaction while maintaining an overall perspective regarding the value of human experience over technology.

## **The God Who Is Beauty**

The practitioners of hostile social manipulation employ social media, forgeries, harassment, distribution of rumors, and other tools to cause damage to their target state. This report focuses on the information warfare activities of Russia and China.

## **The 71F Advantage**

Reduce or eliminate costly downtime Short on theory and long on practice, this book provides examples and case studies, designed to provide maintenance engineers and supervisors with a framework for operational strategies and day-to-day management and training techniques that will keep their equipment running at top efficiency.

## **Problems and Solutions on Mechanics**

This book constitutes the thoroughly refereed post-workshop proceedings of the 4th International Symposium, SETE 2019, held in conjunction with ICWL 2019, in Magdeburg, Germany, in September 2019. The 10 full and 6 short papers presented together with 24 papers from 5 workshops were carefully reviewed and selected from 34 submissions. The papers cover the latest findings in various

areas, such as: virtual reality and game-based learning; learning analytics; K-12 education; language learning; design, model and implementation of e-learning platforms and tools; digitalization and industry 4.0; pedagogical issues, practice and experience sharing.

### **Design and Development of Heavy Duty Diesel Engines**

Intended for machinery, mechanism, and device designers; engineers, technicians; and inventors and students, this fourth edition includes a glossary of machine design and kinematics terms; material on robotics; and information on nanotechnology and mechanisms applications.

### **Brain Art**

SQA (software quality assurance) is a critical factor that all software engineers and developers need to master, and this thoroughly revised fourth edition of the popular book, Handbook of Software Quality Assurance, serves as a one-stop resource for complete and current SQA knowledge. Emphasizing the importance of CMMI registered] and key ISO requirements, this unique book discusses a wide spectrum of real-world experiences and key issues presented in papers from leading experts in the field. The fourth edition is a significant update to past

editions, providing the very latest details on current best practices and explaining how SQA can be implemented in organizations large and small. Practitioners find an updated discussion on the American Society for Quality (ASQ) SQA certification program, covering the benefits of becoming an ASQ certified software quality engineer. The book also helps readers better understand the requirements of the ASQ's CSQE examination.

### **Notes of a Camp Follower on the Western Front**

This book presents an ethnographic study of social media in Mardin, a medium-sized town located in the Kurdish region of Turkey. The town is inhabited mainly by Sunni Muslim Arabs and Kurds, and has been transformed in recent years by urbanisation, Elisabetta Costa uses her 15 months of ethnographic research to explain why public-facing social media is more conservative than offline life. Yet, at the same time, social media has opened up unprecedented possibilities for private communications between genders and in relationships among young people – Costa reveals new worlds of intimacy, love and romance. She also discovers that, when viewed from the perspective of people's everyday lives, political participation on social media looks very different to how it is portrayed in studies of political postings separated from their original complex, and highly socialised, context. neoliberalism and political events.

## **Social Media and Elections in Africa, Volume 1**

## **OECD Territorial Reviews: Teruel, Spain 2001**

This book constitutes the refereed proceedings of the 13th International Symposium on Music Technology with Swing, CMMR 2017, held in Matosinhos, Portugal, in September 2017. The 44 full papers presented were selected from 64 submissions. The papers are grouped in eight sections: music information retrieval, automatic recognition, estimation and classification, electronic dance music and rhythm, computational musicology, sound in practice: auditory guidance and feedback in the context of motor learning and motor adaptation, human perception in multimodal context, cooperative music networks and musical HClS, virtual and augmented reality, research and creation: spaces and modalities.

## **Cultural Genocide and Asian State Peripheries**

OECD's Territorial Review of the Teruel region of Spain.

## **Effectiveness and Impact of Corporate Average Fuel Economy (CAFE) Standards**

The light-duty vehicle fleet is expected to undergo substantial technological changes over the next several decades. New powertrain designs, alternative fuels, advanced materials and significant changes to the vehicle body are being driven by increasingly stringent fuel economy and greenhouse gas emission standards. By the end of the next decade, cars and light-duty trucks will be more fuel efficient, weigh less, emit less air pollutants, have more safety features, and will be more expensive to purchase relative to current vehicles. Though the gasoline-powered spark ignition engine will continue to be the dominant powertrain configuration even through 2030, such vehicles will be equipped with advanced technologies, materials, electronics and controls, and aerodynamics. And by 2030, the deployment of alternative methods to propel and fuel vehicles and alternative modes of transportation, including autonomous vehicles, will be well underway. What are these new technologies - how will they work, and will some technologies be more effective than others? Written to inform The United States Department of Transportation's National Highway Traffic Safety Administration (NHTSA) and Environmental Protection Agency (EPA) Corporate Average Fuel Economy (CAFE) and greenhouse gas (GHG) emission standards, this new report from the National Research Council is a technical evaluation of costs, benefits, and implementation issues of fuel reduction technologies for next-generation light-duty vehicles. Cost, Effectiveness, and Deployment of Fuel Economy Technologies for Light-Duty Vehicles estimates the cost, potential efficiency improvements, and barriers to

commercial deployment of technologies that might be employed from 2020 to 2030. This report describes these promising technologies and makes recommendations for their inclusion on the list of technologies applicable for the 2017-2025 CAFE standards.

### **21st Century Manufacturing**

Focusing on representations of a famous ghost and monk from the late eighteenth century to today, Justin Thomas McDaniel builds a case for interpreting modern Thai Buddhist practice through the movements of these transformative figures. He follows embodiments of the ghost and monk in a variety of genres and media, including biography, drama, ritual, art, liturgy, film, television, and the Internet. Sourcing nuns, monks, laypeople, and royalty, McDaniel shows how relations with these figures have been instrumental in crafting histories and modernities, particularly local conceptions of being "Buddhist," and the formation and transmission of such identities across different venues and technologies.

### **Stricken by Sin, Cured by Christ**

The International Conference on the Theory of Machines and Mechanisms is organized every four years, under the auspices of the International Federation for

the Promotion of Mechanism and Machine Science (IFTOMM) and the Czech Society for Mechanics. This eleventh edition of the conference took place at the Technical University of Liberec, Czech Republic, 4-6 September 2012. This volume offers an international selection of the most important new results and developments, in 73 papers, grouped in seven different parts, representing a well-balanced overview, and spanning the general theory of machines and mechanisms, through analysis and synthesis of planar and spatial mechanisms, dynamics of machines and mechanisms, linkages and cams, computational mechanics, rotor dynamics, biomechanics, mechatronics, vibration and noise in machines, optimization of mechanisms and machines, control and monitoring systems of machines, accuracy and reliability of machines and mechanisms, robots and manipulators to the mechanisms of textile machines.

### **Cost, Effectiveness, and Deployment of Fuel Economy Technologies for Light-Duty Vehicles**

(CMR 7) is a history of all the known works on relations from Central and Eastern Europe, Asia, Africa and South America in the period 1500-1600. Its detailed entries contain descriptions, assessments and comprehensive bibliographical details on individual works.

## **Christian-Muslim Relations. A Bibliographical History**

The Manufacturing Extension Partnership (MEP) - a program of the U.S. Department of Commerce's National Institute of Standards and Technology - has sought for more than two decades to strengthen American manufacturing. It is a national network of affiliated manufacturing extension centers and field offices located throughout all fifty states and Puerto Rico. Funding for MEP Centers comes from a combination of federal, state, local and private resources. Centers work directly with manufacturing firms in their state or sub-state region. MEP Centers provide expertise, services and assistance directed toward improving growth, supply chain positioning, leveraging emerging technologies, improving manufacturing processes, work force training, and the application and implementation of information in client companies through direct assistance provided by Center staff and from partner organizations and third party consultants. 21st Century Manufacturing seeks to generate a better understanding of the operation, achievements, and challenges of the MEP program in its mission to support, strengthen, and grow U.S. manufacturing. This report identifies and reviews similar national programs from abroad in order to draw on foreign practices, funding levels, and accomplishments as a point of reference and discusses current needs and initiatives in light of the global focus on advanced manufacturing,

## **Handbook of Software Quality Assurance**

Shows how political leaders can identify economic opportunities and help their economies compete successfully in the global marketplace

## **Social Media in Southeast Turkey**

This is the first book on brain-computer interfaces (BCI) that aims to explain how these BCI interfaces can be used for artistic goals. Devices that measure changes in brain activity in various regions of our brain are available and they make it possible to investigate how brain activity is related to experiencing and creating art. Brain activity can also be monitored in order to find out about the affective state of a performer or bystander and use this knowledge to create or adapt an interactive multi-sensorial (audio, visual, tactile) piece of art. Making use of the measured affective state is just one of the possible ways to use BCI for artistic expression. We can also stimulate brain activity. It can be evoked externally by exposing our brain to external events, whether they are visual, auditory, or tactile. Knowing about the stimuli and the effect on the brain makes it possible to translate such external stimuli to decisions and commands that help to design, implement, or adapt an artistic performance, or interactive installation. Stimulating brain activity can also be done internally. Brain activity can be voluntarily manipulated

and changes can be translated into computer commands to realize an artistic vision. The chapters in this book have been written by researchers in human-computer interaction, brain-computer interaction, neuroscience, psychology and social sciences, often in cooperation with artists using BCI in their work. It is the perfect book for those seeking to learn about brain-computer interfaces used for artistic applications.

### **Hostile Social Manipulation**

The author came to the decision to embark on this journey into dialogic pedagogy when he firmly realised that education is essentially dialogic. It is not that pedagogy should be dialogic -- he rather argues that it is always dialogic. This is true whether the participants in it, or outside observers of it, realise it or not -- and even when the participants are resistant to dialogue. This statement is in contrast with views that promote dialogic interaction in the classroom as a form of instruction. This conceptualisation contrasts with views that dialogic interaction or conversational instruction are more effective instructional means in comparison to, let's say, a more monologic genre of instruction such as a lecture or a demonstration. This statement is also in contrast with views that assume dialogue is a pedagogical instrument that can be turned on and off. He argues that whatever teachers and students do (or not do) whether in their classrooms or beyond it, they are locked in dialogic relations.

## **Ecstatic Encounters**

This book brings together fresh evidence and new theoretical frameworks in a unique analysis of the increasing role of social media in political campaigns and electoral processes across Africa. Supported by contemporary and historical cases studies, it engages with the main drives behind the various appropriations of social media for election campaigns, organization, and voter mobilization. Contributors in this volume delve into changing and complex aspects of social media, offering an appraisal of theoretical perspectives and examining fascinating case studies which social media use is redefining elections across Africa. Contributions show that new media ecologies are resulting in new policy regimes, user behaviors, and communication models that have implications for electoral processes. The book also provides preliminary analysis of emerging forms of algorithm-driven campaigns, fake news, information distortions and other methods that undermine electoral democracy in Africa.

## **Journey Into Dialogic Pedagogy**

In the beginning was beauty, and beauty was with God, and beauty was God. If the tradition of divine names, that (in its Christian form) originates with Dionysius the Areopagite and includes among its ranks Albert the Great, Thomas Aquinas, and

others, is correct in identifying God with the name beauty, then repurposing the Prologue to John's Gospel in this way seems hardly controversial. For if beauty is a divine name then not only is it fitting to say God is beautiful, but it is equally fitting to say that God is beauty itself. However, like most arguments from fittingness-that is to say, arguments whose veracity derives from the congruency, proportion, or harmony between the various elements of a proposition or idea rather than from some categorically higher, or univocally determinate, logical necessity-the simplicity of its utterance stands in stark contrast to the complexity of its intelligible content. It is the aim of the present work is to explore what it means to say that beauty is a divine name.

### **Making IT Governance Work in a Sarbanes-Oxley World**

The mechanical engineering curriculum in most universities includes at least one elective course on the subject of reciprocating piston engines. The majority of these courses today emphasize the application of thermodynamics to engine efficiency, performance, combustion, and emissions. There are several very good textbooks that support education in these aspects of engine development. However, in most companies engaged in engine development there are far more engineers working in the areas of design and mechanical development. University studies should include opportunities that prepare engineers desiring to work in these aspects of engine development as well. My colleagues and I have

undertaken the development of a series of graduate courses in engine design and mechanical development. In doing so it becomes quickly apparent that no suitable text-book exists in support of such courses. This book was written in the hopes of beginning to address the need for an engineering-based introductory text in engine design and mechanical development. It is of necessity an overview. Its focus is limited to reciprocating-piston internal-combustion engines – both diesel and spark-ignition engines. Emphasis is specifically on automobile engines, although much of the discussion applies to larger and smaller engines as well. A further intent of this book is to provide a concise reference volume on engine design and mechanical development processes for engineers serving the engine industry. It is intended to provide basic information and most of the chapters include recent references to guide more in-depth study.

### **The Lovelorn Ghost and the Magical Monk**

### **Researching New Religious Movements**

A blended learning approach to automotive engineering at levels one to three. Produced alongside the ATT online learning resources, this textbook covers all the theory and technology sections that students need to learn in order to pass levels

1, 2 and 3 automotive courses. It is recommended by the Institute of the Motor Industry and is also ideal for exams run by other awarding bodies. Unlike the current textbooks on the market though, this title takes a blended learning approach, using interactive features that make learning more enjoyable as well as more effective. When linked with the ATT online resources it provides a comprehensive package that includes activities, video footage, assessments and further reading. Information and activities are set out in sequence so as to meet teacher and learner needs as well as qualification requirements. Tom Denton is the leading UK automotive author with a teaching career spanning lecturer to head of automotive engineering in a large college. His nine automotive textbooks published since 1995 are bestsellers and led to his authoring of the Automotive Technician Training multimedia system that is in common use in the UK, USA and several other countries.

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