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A Bibliography of Fishes -
Bashford Dean 1916

Leading from Your Best Self: Develop Executive Poise, Presence, and Influence to Maximize Your Potential - Rob Salafia
2018-10-26

Proven techniques for building self-confidence, making personal connections, and developing a professional

presence that's powerful, authentic, and effective.

Increase your poise, presence, and influence for more dynamic leadership Are you showing up as the best version of yourself? Are you aware of how others experience you? By cultivating executive poise and presence, we not only improve how others see us but enhance our capacity to lead a life of our choosing. While leadership

styles may vary, all great leaders are able to connect with others while staying true to themselves. By remaining true to the best aspects of your personality, you too, will be able to lead effectively in every situation. Leading from Your Best Self delivers a roadmap for developing the poise, presence, and influence needed to succeed at work and in life. As a theater professional, Rob Salafia cultivated a mindset of excellence and learned how to truly connect with his audiences by tapping into and developing his own intrinsic gifts as a performer. He realized that these skills could be put to great use in the business world where it is just as important to build authentic connections with key stakeholders—in this case, employees, bosses, and customers. Now, he shares his insights with you, making this book the next best thing to having your own personal executive coach. Through specific techniques, activities, and personal stories, Salafia illustrates how to tap into your

own inner resources and experiences, show up with greater self-confidence, and make the shift to more inclusive modes of leading. He shares exercises and narratives from real-life clients who have struggled and succeeded to break past their self-imposed limitations. Leading from Your Best Self shows you how to:

- Be present and open
- Discover your Signature Stance
- Maintain poise under the most stressful of situations
- Create a solid foundation of self-confidence and your own genuine leadership style
- Develop a System for Learning, a Platform for Failure, and a Mindset of Excellence
- Connect authentically with others and build lasting relationships based on trust
- Use storytelling and metaphor to make your messages meaningful and memorable
- Understand the sources of influence and power within organizations
- Create a culture of learning within your own team and organization

Everyone has the capacity to be extraordinary by

appreciating and nurturing their best qualities and gifts. This book will help you uncover yours and reach your true potential as a leader and communicator.

Hydrogen Movement in Steel - Ellis E. Fletcher 1965

This report discusses the ways in which H₂ enters steels, how it moves through steel, and methods whereby it may be removed from steel. The solubility of H₂ is important in understanding other aspects of the behavior of H₂ in steel and such aspects of solubility as preferred lattice sites, lattice expansion, measurements of solubility, and estimates of equilibrium H₂ pressure in steel are discussed. The permeation of H₂ through steel consisting of interactions at both the entry and exit surfaces of the metal as well as diffusion through the bulk metal is discussed. The various possibilities of H₂ entry by corrosion processes, electrochemical processes, and other means are considered as well as factors which influence the rate of H₂ removal from

iron and steel. (Author).

Principles of Protein Structure

- G.E. Schulz 2013-12-01

New textbooks at all levels of chemistry appear with great regularity. Some fields like basic biochemistry, organic reaction mechanisms, and chemical thermodynamics are well represented by many excellent texts, and new or revised editions are published sufficiently often to keep up with progress in research. However, some areas of chemistry, especially many of those taught at the graduate level, suffer from a real lack of up-to-date textbooks. The most serious needs occur in fields that are rapidly changing. Textbooks in these subjects usually have to be written by scientists actually involved in the research which is advancing the field. It is not often easy to persuade such individuals to set time aside to help spread the knowledge they have accumulated. Our goal, in this series, is to pinpoint areas of chemistry where recent progress has outpaced what is covered in

any available textbooks, and then seek out and persuade experts in these fields to produce relatively concise but instructive introductions to their fields. These should serve the needs of one semester or one quarter graduate courses in chemistry and biochemistry. In some cases the availability of texts in active research areas should help stimulate the creation of new courses.

Wavelet, Subband and Block Transforms in Communications and Multimedia - Ali N. Akansu
2006-04-18

Wavelet and subband transforms have been of great interest in the fields of engineering and applied mathematics. The theories of these powerful signal processing tools have matured and many applications utilizing them are emerging in different disciplines. This book, comprised of eleven chapter contributions from prominent researchers in the field, focuses on communications and multimedia applications of wavelet and subband transforms. The first six

chapters of this book deal with a variety of communications applications that significantly benefit from wavelet and subband theories. Similarly, the remaining five chapters present recent advances in multimedia applications of wavelet and subband transforms. These chapters interconnect the requirements of applications with the underlying theory and their engineering solutions. Hence, the reader can easily trace the entire path from fundamentals to the purpose and merit of application in hand. A combined list of references for the entire volume is given at the end of the text that should be helpful to the interested reader for a further study. This book is anticipated to be of particular interest to engineers and scientists who want to learn about state-of-the-art subband and wavelet transform applications as well as their theoretical underpinnings. It can also serve as a supplementary book for graduate level engineering and applied mathematics courses

on wavelet and subband transforms.

Flux - April Rinne 2021-08-24
Discover eight powerful mindset shifts that enable leaders and seekers of all ages to thrive in a time of unprecedented change and uncertainty. Being adaptable and flexible have always been hallmarks of effective leadership and a fulfilling life. But in a world of so much—and faster-paced—change, and an ever-faster pace of change, flexibility and resilience can be stretched to their breaking points. The quest becomes how to find calm and lasting meaning in the midst of enduring chaos. A world in flux calls for a new mindset, one that treats constant change and uncertainty as a feature, not a bug. Flux helps readers open this mindset—a flux mindset—and develop eight “flux superpowers” that flip conventional ideas about leadership, success, and well-being on their heads. They empower people to see change in new ways, craft new responses, and ultimately

reshape their relationship to change from the inside out.

April Rinne defines these eight flux superpowers: • Run slower. • See what's invisible. • Get lost. • Start with trust. • Know your “enough.” • Create your portfolio career. • Be all the more human (and serve other humans). • Let go of the future. Whether readers are sizing up their career, reassessing their values, designing a product, building an organization, trying to inspire their colleagues, or simply showing up more fully in the world, enjoying a flux mindset and activating their flux superpowers will keep readers grounded even when the ground is too often shifting beneath them.

Amateur Radio - Maurice J. Grainger 1922

Integrative Production

Technology - Christian Brecher 2017-01-09

This contributed volume contains the research results of the Cluster of Excellence “Integrative Production Technology for High-Wage

Countries", funded by the German Research Society (DFG). The approach to the topic is genuinely interdisciplinary, covering insights from fields such as engineering, material sciences, economics and social sciences. The book contains coherent deterministic models for integrative product creation chains as well as harmonized cybernetic models of production systems. The content is structured into five sections: Integrative Production Technology, Individualized Production, Virtual Production Systems, Integrated Technologies, Self-Optimizing Production Systems and Collaboration Productivity. The target audience primarily comprises research experts and practitioners in the field of production engineering, but the book may also be beneficial for graduate students.

Getting Started in Electronics - Forrest M. Mims 2003
Electricity -- Electronic components -- Semiconductors -- Photonic semiconductors --

Integrated circuits -- Digital integrated circuits -- Linear integrated circuits -- Circuit assembly tips -- 100 electronic circuits.

World's Best Bank - Robin Speculand 2021
World's Best Bank - A Strategic Guide to Digital Transformation is a thorough handbook aimed at leaders and decision-makers who want to transform their entire organization from traditional to digital.

The Monetary Systems of the Principal Countries of the World - United States. Bureau of the Mint 1913

Inorganic Thermogravimetric Analysis - Clément Duval 1963

Listening on the Short Waves, 1945 to Today - Jerome S. Berg 2008-10-01

"This book presents the histories of the major North American shortwave clubs and reviews the professional and listener-generated shortwave literature of the era. It also covers the DX programs and other listening fare to which

shortwave listeners were most attracted and the QSL-cards they sought as confirmation of their reception."--Provided by publisher.

Computer Vision and Applications - Bernd Jahne
2000-05-24

Based on the highly successful 3-volume reference Handbook of Computer Vision and Applications, this concise edition covers in a single volume the entire spectrum of computer vision ranging from the imaging process to high-end algorithms and applications. This book consists of three parts, including an application gallery. Bridges the gap between theory and practical applications Covers modern concepts in computer vision as well as modern developments in imaging sensor technology Presents a unique interdisciplinary approach covering different areas of modern science

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From Start-Up to Grown-Up: Grow Your Leadership to

Grow Your Business - Alisa Cohn 2021-10-26

Prepare yourself and your company for the journey from founder to CEO and from start-up to scale-up with expert and practical advice from an award-winning executive coach.

INDISPENSABLE - James M. Kerr 2021-01-26

"Read this book, apply its concepts, and see how your business transforms." — Marshall Goldsmith, Thinkers 50 #1 Executive Coach and #1 Leadership Thinker
OUTSTANDING LEADERS MAKE BUSINESSES INDISPENSABLE The Merriam-Webster Dictionary defines "Indispensable" as being absolutely necessary and not subject to being set aside or neglected.

INDISPENSABLE: Build and Lead A Company Customers Can't Live Without provides a framework that you can follow to transform your business and features dozens of examples from industry including those drawn from Amazon, Uber, Facebook and more. Each business example illustrates

how the concepts offered in the book are already being used to make businesses indispensable in the marketplace. Keep in mind, though, only your customers can decide if your business is indispensability. Indeed, what we think of our businesses and their ability to delight our customers is irrelevant. It is customers who determine who is indispensable. We don't get a vote on that. However, there are steps that we can take to improve our chances. A Leader's pursuit of greatness for his or her company is important, but, it's not enough, and a business does not become indispensable by accident. Outstanding leadership is essential to bring a company from greatness to indispensability. This is an important distinction because anything less than outstanding leadership will not suffice. Why? Outstanding leaders lead by example. They demonstrate desired qualities and behaviors to their followers through their actions and conduct. By doing so, these leaders put forth a

sense that they and their teams share the same goals and aspirations, and, that together, they are going to go about achieving these ambitions as one. Indispensable businesses share a common purpose so they need leaders that can set the example. As you read the book, you will come to recognize how vital TRUE leadership is to helping your business become indispensable. Regardless of your rank or position, you must study, learn, exemplify and LIVE these essential behaviors to be able to provide the people you work with and serve: A Captivating Vision: Outstanding leaders can articulate a vision for the future that every staff member can understand and buy-in to. This vision becomes the stuff of rallying cries and establishes the common goal that leader and team will share. Outstanding leadership is required to articulate the vision of being indispensable and to work to drive it deep into the enterprise. If the troops don't "get" it, they won't follow.

Active Direction-Setting: Next, a game plan for execution must be built in support of that vision. But, building a plan without engaged direction-setting will not suffice.

Outstanding leaders at every level will be fully involved, monitoring progress and charting the course for execution throughout their firm's journey to indispensability.

Enlightened Coaching: Outstanding leaders support their team and understand how to provide the "right" touch at the "right" time - directive when the path to success is unclear and supportive when it's time to empower - just like any world-class coach does when building a champion.

A Collaborative Environment: Outstanding leaders know how to establish a collaborative tenor within their area of responsibility.

Selfish and egocentric behavior is stomped out; teamwork is recognized and rewarded.

There are many great companies - only a few are indispensable. This book was written to help you build an

indispensable business - one that your customers can't live without. MAKE THE LEAP NOW!

Popular Electronics - 1978

Electrochemical Sensors in Bioanalysis - Raluca-Ioana Stefan 2001-08-15

"Covers the most recent methods and materials for the construction, validation, analysis, and design of electrochemical sensors for bioanalytical, clinical, and pharmaceutical applications--emphasizing the latest classes of enantioselective electrochemical sensors as well as electrochemical sensors for in vivo and in vitro diagnosis, for DNA assay and HIV detection, and as detectors in flow systems. Contains current techniques for the assay or biochemical assay of biological fluids and pharmaceutical compounds."

Instruction and Encouragement for Lent - John Henry Hobart 1859

Management of Technology and Innovation in Japan -

Cornelius Herstatt 2005-12-05
What Makes this Book Unique?
No crystal ball is required to safely predict, that in the future - even more than in the past - mastered innovativeness will be a primary criterion distinguishing successful from unsuccessful companies. At the latest since Michael Porter's study on the competitiveness of nations, the same criterion holds even for the evaluation of entire countries and national economies. Despite the innumerable number of publications and recommendations on innovation, competitive innovativeness is still a rare competency. The latest publication of UNICE - the European Industry - organization representing 20 million large, midsize and small companies - speaks a clear language: Europe qualifies to roughly 60% (70%) of the innovation strength of the US (Japan). The record unemployment in many EU countries does not contradict this message. A main reason may be given by the fact that becoming an innovative organization means

increased openness towards the new and more tolerance towards risks and failures, both challenging the inherently difficult management art of cultural change. Further, lacking innovativeness is often related to legal and fiscal barriers which rather hinder than foster innovative activities. Yet another reason to explain Europe's notorious innovation gap refers to insufficient financial R&D resources on the company as well as on the national level. As a result, for example, high-ranking decisions on the level of the European Commission are taken to increase R&D expenditures in the European Union from roughly 2% to 3% of GNP.

Tissue Functioning and Remodeling in the Circulatory and Ventilatory Systems - Marc Thiriet

2013-01-11

The volumes in this authoritative series present a multidisciplinary approach to modeling and simulation of flows in the cardiovascular and ventilatory systems, especially

multiscale modeling and coupled simulations. Volume 5 is devoted to cells, tissues, and organs of the cardiovascular and ventilatory systems with an emphasis on mechanotransduction-based regulation of flow. The blood vessel wall is a living tissue that quickly reacts to loads applied on it by the flowing blood. In any segment of a blood vessel, the endothelial and smooth muscle cells can sense unusual time variations in small-magnitude wall shear stress and large-amplitude wall stretch generated by abnormal hemodynamic stresses. These cells respond with a short-time scale (from seconds to hours) to adapt the vessel caliber. Since such adaptive cell activities can be described using mathematical models, a key objective of this volume is to identify the mesoscopic agents and nanoscopic mediators required to derive adequate mathematical models. The resulting biomathematical models and corresponding simulation software can be incorporated

into platforms developed in virtual physiology for improved understanding and training.
The Autograph Seeker - Tony V Francis

Building Your Record Library - Roy H. Hoopes Jr. 2012-03-01

Medium Companies of Europe 1993/94 - Whiteside
2012-12-06

Volumes 1 & 2 Guide to the MAJOR COMPANIES OF EUROPE 1993/94, Volume 1, arrangement of the book contains useful information on over 4000 of the top companies in the European Community, excluding the UK, over 1100 This book has been arranged in order to allow the reader to companies of which are covered in Volume 2. Volume 3 covers find any entry rapidly and accurately. over 1300 of the top companies within Western Europe but outside the European Community. Altogether the three Company entries are listed alphabetically within each country volumes of MAJOR COMPANIES OF EUROPE now provide in

section; in addition three indexes are provided in Volumes 1 authoritative detail, vital information on over 6500 of the largest and 3 on coloured paper at the back of the books, and two companies in Western Europe. indexes in the case of Volume 2. MAJOR COMPANIES OF EUROPE 1993/94, Volumes 1 The alphabetical index to companies throughout the & 2 contain many of the largest companies in the world. The Continental EC lists all companies having entries in Volume 1 area covered by these volumes, the European Community, in alphabetical order irrespective of their main country of represents a rich consumer market of over 320 million people. operation. Over one third of the world's imports and exports are channelled through the EC. The Community represents the The alphabetical index in Volume 1 to companies within each world's largest integrated market.

The CEO Whisperer - Anthony Howard 2017-10-01

Stories and insights about leadership from thousands of discrete conversations with powerful leaders

The Brand Called You -

Ashutosh Garg 2018-12-18

There is no one else in the world like you. Your personal brand has been registered in your name and patented with your persona even though there may be hundreds of people carrying the same name. Creating, building, and developing your personal brand is entirely in your own hands. Conversely, destroying or diminishing your brand is also only in your own hands. Your brand is the essence of your own unique story. The key to this is reaching deep inside yourself and pulling out the authentic, the unique 'you', from within your own self. What we do with our own brand name could be the difference between being very successful and not so successful. This is as true for personal branding as it is for business branding. The Brand Called You outlines how critical it is for each one of us to

understand the power and vulnerabilities of our brand and invest wisely and consistently in our persona and our name. Remember, the only legacy you will leave behind in the world is your name.

The Florists' Exchange - 1892

Copyright Exhaustion - Péter Mezei 2022-02-24

In the Second Edition of Copyright Exhaustion, copyright scholar Péter Mezei offers an expanded examination of copyright exhaustion, including its historical development, theoretical framework, practical applications, and policy considerations. He includes updated case law and statutory developments for the first-sale doctrine in the United States and in the European Union, covering both analogue and digital applications with an eye toward scrutinizing the common rejection of exhaustion in the resale of digital subject matter including computer programs, sound recordings, audiovisual works,

and e-books. He advocates for a digital first-sale doctrine that would offer legal consistency to copyright law and a technologically feasible framework for content producers and consumers.

Radio Frequency and Microwave Electronics Illustrated - Matthew M.

Radmanesh 2001

Foreword by Dr. Asad Madni, C. Eng., Fellow IEEE, Fellow IEE Learn the fundamentals of RF and microwave electronics visually, using many thoroughly tested, practical examples RF and microwave technology are essential throughout industry and to a world of new applications-in wireless communications, in Direct Broadcast TV, in Global Positioning System (GPS), in healthcare, medical and many other sciences. Whether you're seeking to strengthen your skills or enter the field for the first time, Radio Frequency and Microwave Electronics Illustrated is the fastest way to master every key measurement, electronic, and design principle you need to be

effective. Dr. Matthew Radmanesh uses easy mathematics and a highly graphical approach with scores of examples to bring about a total comprehension of the subject. Along the way, he clearly introduces everything from wave propagation to impedance matching in transmission line circuits, microwave linear amplifiers to hard-core nonlinear active circuit design in Microwave Integrated Circuits (MICs). Coverage includes: A scientific framework for learning RF and microwaves easily and effectively Fundamental RF and microwave concepts and their applications The characterization of two-port networks at RF and microwaves using S-parameters Use of the Smith Chart to simplify analysis of complex design problems Key design considerations for microwave amplifiers: stability, gain, and noise Workable considerations in the design of practical active circuits: amplifiers, oscillators, frequency converters, control

circuits RF and Microwave Integrated Circuits (MICs) Novel use of "live math" in circuit analysis and design Dr. Radmanesh has drawn upon his many years of practical experience in the microwave industry and educational arena to introduce an exceptionally wide range of practical concepts and design methodology and techniques in the most comprehensible fashion. Applications include small-signal, narrow-band, low noise, broadband and multistage transistor amplifiers; large signal/high power amplifiers; microwave transistor oscillators, negative-resistance circuits, microwave mixers, rectifiers and detectors, switches, phase shifters and attenuators. The book is intended to provide a workable knowledge and intuitive understanding of RF and microwave electronic circuit design. Radio Frequency and Microwave Electronics Illustrated includes a comprehensive glossary, plus appendices covering key symbols, physical constants,

mathematical identities/formulas, classical laws of electricity and magnetism, Computer-Aided-Design (CAD) examples and more. About the Web Site The accompanying web site has an "E-Book" containing actual design examples and methodology from the text, in Microsoft Excel environment, where files can easily be manipulated with fresh data for a new design.

Process Analytical Chemistry - F. McLennan 2012-12-06
Process analytical chemistry (PAC) can be defined as the technology of obtaining quantitative and qualitative information about a chemical process in order to control or optimise its performance. This highly practical book provides an up-to-date introduction to the field with a special emphasis placed on industrial processes. Edited by representatives from one of the world's leading chemical companies and centres of excellence for research into the subject, the book is written by a transatlantic team of authors

who provide a global perspective.

Nanophotonics in Biomedical Engineering - Xiangwei Zhao 2020-10-23

This book summarizes the latest advances in nanophotonics for biomedical applications, including biomolecular sensing and imaging, additive fabrications, and biophotonics. The engineering of nanophotonics will have significant impacts on the life sciences and medicine alike. Given its scope, the book offers a valuable asset for researchers, scientists, engineers, and graduate students in the fields of biomedical engineering, electrical engineering, materials sciences, optics, biology, and medicine.

The Entrepreneurs Book of Actions: Essential Daily Exercises and Habits for Becoming Wealthier, Smarter, and More Successful - Rhett Power 2017-01-06

The action plan for building your entrepreneurial empire—one day at a time
While every entrepreneur

knows that the key to success is business growth, few ever see it happen. Why? Because they know how to plant seeds, but they don't understand that the real work lies in helping that seed grow—which takes knowledge, persistence, and patience. The *Entrepreneurs Book of Actions* helps you develop the mindset of a true entrepreneur and provides manageable steps for making your business vision a reality. Informative, inspiring, and based on real-life, hard-earned lessons, it provides common-sense, daily exercises you can jump into on day one. Learn how to drive sustainable business growth by: * Breaking bad habits—and developing good ones * Managing your time and money more effectively * Hiring the right people for the right job * Minimizing the effort required to perform basic tasks * Motivating your staff to be mission-focused * Creating “free” time to feed your innovative side You'll begin to see your business in a completely new way—with a

sense of clarity and purpose. You'll begin identifying the issues that really affect your business—not the ones that feed your anxiety. You'll become the kind of leader other entrepreneurs look up to—calm, optimistic, driven. The *Entrepreneurs Book of Actions* will provide the direction you need to make the best use of your time, your energy, and your creativity. It's not isn't a quick-fix. It's work. But it's manageable, it's proven effective—and it will pay off big.

Motor Cycling and Motoring - 1972

Lift Off - 2019

Predictable Magic - Deepa Prahalad 2010-07-19

Companies invest fortunes on innovation and product strategy. But, by some estimates, 80% of new products fail or dramatically underperform every year, though a few rare products succeed brilliantly. Why is this the case? Their creators have seamlessly integrated

corporate strategy with design. They don't deliver utilitarian objects: they craft rewarding, empowering experiences. To outsiders, this looks like magic: incomprehensible, and impossible to reproduce. But it isn't. Predictable Magic presents a complete design process for making the "magic" happen -- over and over again. Veteran industrial designer Ravi Sawhney and business strategist Deepa Prahalad introduce Psycho-Aesthetics, a breakthrough approach for systematically creating deep emotional connections between consumers and brands. Step by step, the authors cover everything from research to strategy, implementation to consumer experience. They also demonstrate Psycho-Aesthetics at work - in case studies from some of the world's top companies, including Sprint, Medtronic, Amana, and Hyundai. You'll see how these great companies have used Psycho-Aesthetics to go beyond the utilitarian (or even the merely "beautiful"), to build products that powerfully

connect with people... touch them... move them... time and again.

Micro and Nano Technologies in Bioanalysis

- James W. Lee 2009-07-21

In recent years, large-scale advances in technology have led to greater understanding of the world at the biomolecular level. In this book, expert researchers from across the globe explore the technology which makes this analysis possible.

The Business of Electronics - A. Kumar Sethi 2013-11-19

Electronics is an ever-changing field with an entrepreneurial spirit and a rich history, populated by some of the world's most famous companies and personalities. The Business of Electronics details the field's complex ecosystem in all its trials and tribulations. It looks at companies such as Apple, IBM, Samsung, and Nokia, as well as now-extinct companies such as Honeywell Bull (France) and Sinclair Computers (UK) that contributed to technology and business. Sethi shows us how a

handful of US companies led the charge in designing equipment that could make millions of small, reliable components; how Nokia started in the timber business; the history of inventors like J.C. Bose, a pioneer in radio communication (who inadvertently made Guglielmo Marconi famous); and why there are numerous companies and creators that never made it or that we have never heard of. This all-encompassing book not only explores the vibrant history of electronics, it uses case studies to examine the companies and people that made history and explain how we ended up where we are today.

Digital Audio Broadcasting -

Wolfgang Hoeg 2004-01-09

Now the standardisation work of DAB (Digital Audio Broadcasting) system is finished many broadcast organisations, network providers and receiver manufacturers in European countries and outside of Europe (for example Canada and the Far East) will be installing DAB broadcast services as pilot

projects or public services. In addition some value added services (data and video services) are under development or have already started as pilot projects. The new digital broadcast system DAB distinguishes itself from existing conventional broadcast systems, and the various new international standards and related documents (from ITU-R, ISO/IEC, ETSI, EBU, EUREKA147, and others) are not readily available and are difficult to read for users. Therefore it is essential that a well structured technical handbook should be available. The Second Edition of Digital Audio Broadcasting has been fully updated with new sections and chapters added to reflect all the latest developments and advances. Digital Audio Broadcasting: Provides a fully updated comprehensive overview of DAB Covers international standards, applications and other technical issues Combines the expertise of leading researchers in the field of DAB

Now covers such new areas as:
IP-Tunneling via DAB;
Electronic Programme Guide
for DAB; and Metadata A
comprehensive overview of
DAB specifically written
for planning and system
engineers, developers for

professional and domestic
equipment manufacturers,
service providers, as well
as postgraduate students and
lecturers in
communication technology.
Autocar - 1995