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This is the second volume in a series of chronological histories prepared by the Marine Corps History and Museums Division to cover the entire span of Marine Corps involvement in the Vietnam War. This volume details the Marine activities during 1965, the year the war escalated and major American combat units were committed to the conflict. The narrative traces the landing of the nearly 5,000-man 9th Marine Expeditionary Brigade and its transformation into the ?II Marine Amphibious Force, which by the end of the year contained over 38,000 Marines. During this period, the Marines established three enclaves in South Vietnam's northernmost corps area, I Corps, and their mission expanded from defense of the Da Nang Airbase to a balanced strategy involving base defense, offensive operations, and pacification. This volume continues to treat the activities of Marine advisors to the South Vietnamese armed forces but in less detail than its predecessor volume, U.S. Marines in Vietnam, 1954-1964; The Advisory and Combat Assistance Era. Porting heads is an art and science. It takes a craftsman's touch to shape the surfaces of the head for the optimal flow characteristics and the best performance. Porting demands the right tools, skills, and application of knowledge. Few other engine builders have the same level of knowledge and skill porting engine heads as David Vizard. All the aspects of porting stock as well as aftermarket heads in aluminum and cast-iron constructions are covered.

Vizard goes into great depth and detail on porting aftermarket heads. Starting with the basic techniques up to more advanced techniques, you are shown how to port iron and aluminum heads as well as benefits of hand and CNC porting. You are also shown how to build a high-quality flow bench at home so you can test your work and obtain professional results. Vizard shows how to optimize flow paths through the heads, past the valves, and into the combustion chamber. The book covers blending the bowls, a basic porting procedure, and also covers pocket porting, porting the intake runners, and many advanced procedures. These advanced procedures include unshrouding valves, porting a shortside turn from the floor of the port down toward the valve seat, and developing the ideal port area and angle. All of these changes combine to produce optimal flow velocity through the engine for maximum power.

Quarrying and all other branches of surface mining rather than diminishing in importance have become of more and more consequence economically, industrially and particularly with the depletion of high-grade deep-mined mineral reserves. Low-grade minerals require low cost extraction and this in many cases necessitates very expensive mechanized equipment with the cost of individual units running into millions of pounds in the case of large scale operations with high productivity. There has been, and there still is, a tendency for the smaller single quarries to be amalgamated into groups with large financial resources and therefore with the ability to purchase these expensive machines so necessary to make operations viable. This in turn requires wider administrative and technical knowledge in executives of these groups and as these often handle a wide range of products from widely differing systems of working, this technical knowledge should embrace the exploitation of many different types of deposits. There is, at present, a great dearth throughout the world of such qualified executives as is apparent from advertisements of vacancies in the technical press. It would appear that these industries offer an attractive career to the widely qualified and experienced technologist in these fields. This book deals with methods of working in the surface extractive industries, quarry management and power supply—but does not deal with related ancillary processes except where these affect quarrying operations. The present volume selects twenty-four of Prof. Wayman's published research papers around the topic of Buddhist Insight, and includes only strong, well developed papers consistent with the topic. Students of Buddhism and general Indian religion will find here a rich offering of genuine research with the best of sources and Wayman's own thoughtful presentations and original organization of the information. The papers begin with Buddha as Savior among the latest and end with the earliest in this volume, Twenty one Praises of Tara. The Hindu and Buddhist Studies illustrate Wayman's comparative approach by showing both sides in their strong independence, and sensitively revealing their relation.

Electrical Contracting, Second Edition is a nine-chapter text guide for the greater efficiency in planning and completing installations for the design, installation and control of electrical contracts. This book starts with a general overview of the efficient cabling and techniques that must be employed for safe wiring design, as well as the cost estimation of the complete electrical contract. The subsequent chapters are devoted to other electrical contracting requirements, including electronic motor control, lighting, and electricity tariffs. A chapter focuses on the IEE

Wiring Regulations and Statutory Regulations to ensure compliance to the fundamental requirements for safety. The discussion then shifts to visual inspection and testing in accordance with the IEE Wiring Regulations. The last chapter describes the special role of the Joint Industrial Council for Electrical Installation Contracting in introducing a rational and equitable incomes policy into the industry. This text includes many worked examples and illustrations to demonstrate how the technical and commercial aspects are put into practice. NOTE: NO FURTHER DISCOUNT FOR THIS PRINTED PRODUCT-OVERSTOCK SALE -- Significantly reduced list price

Engineers at War describes the role of military engineers, especially the U.S. Army Corps of Engineers, in the Vietnam War. It is a story of the engineers' battle against an elusive and determined enemy in one of the harshest underdeveloped regions of the world. Despite these challenges, engineer soldiers successfully carried out their combat and construction missions. The building effort in South Vietnam allowed the United States to deploy and operate a modern 500,000-man force in a far-off region. Although the engineers faced huge construction tasks, they were always ready to support the combat troops. They built ports and depots, carved airfields and airstrips out of jungle and mountain plateaus, repaired roads and bridges, and constructed bases. Because of these efforts, ground combat troops with their supporting engineers were able to fight the enemy from well-established bases. Although most of the construction was temporary, more durable facilities, such as airfields, port and depot complexes, headquarters buildings, communications facilities, and an improved highway system, were intended to serve as economic assets for South Vietnam. This volume covers how the engineers grew from a few advisory detachments to a force of more than 10 percent of the Army troops serving in South Vietnam. The 35th Engineer Group began arriving in large numbers in June 1965 to begin transforming Cam Ranh Bay into a major port, airfield, and depot complex. Within a few years, the Army engineers had expanded to a command, two brigades, six groups, twenty-eight construction and combat battalions, and many smaller units. Other products produced by the U.S. Army, Center of Military History can be found here: <https://bookstore.gpo.gov/agency/1061>

The past decade has seen a major resurgence in optics research and the teaching of optics throughout the major universities both in this country and abroad. Electrooptical devices have become a challenging form of study that has penetrated both the electrical engineering and the physics departments of most major schools. There seems to be something challenging about a laser that appeals to both the practical electrical engineer with a hankering for fundamental research and to the fundamental physicist with a hankering to be practical. Somehow or other this same form of enthusiasm has not previously existed in the study of photoelectronic devices that form images. This field of endeavor is becoming more and more sophisticated as newer forms of solid state devices enter the field not only in the data processing end but in the conversion of radiant energy into electrical charge patterns that are stored, manipulated, and read out in a way that a decade ago would have been considered beyond some fundamental limit or other. It is unfortunate, however, that this kind of material has heretofore been learned only by the process of becoming an apprentice in one or more of the major development laboratories concerned with the manufacture of image

intensifiers or television tubes or the production of systems employing these devices. * Well-known authority, Dr. Van Trees updates array signal processing for today's technology * This is the most up-to-date and thorough treatment of the subject available * Written in the same accessible style as Van Tree's earlier classics, this completely new work covers all modern applications of array signal processing, from biomedicine to wireless communications. This book constitutes the refereed proceedings of the 20th International Symposium on Distributed Computing, DISC 2006. The book presents 35 revised full papers together with 1 invited paper and 13 announcements of ongoing works, all carefully selected for inclusion in the book. The entire scope of current issues in distributed computing is addressed, ranging from foundational and theoretical topics to algorithms and systems issues and to applications in various fields. Includes opinions of the Corte Suprema de Justicia. "The book describes some fifty major operations each with accompanying maps and sketches and covering all of the sixteen Battalion tours of duty in Vietnam - from 1RAR in 1965 to 4RAR/NZ (ANZAC) Battalion's last operations in 1971." -- publisher's website. This book has three key features : fundamental data structures and algorithms; algorithm analysis in terms of Big-O running time in introduced early and applied thought; python is used to facilitates the success in using and mastering data structures and algorithms. Includes Part 1, Number 2: Books and Pamphlets, Including Serials and Contributions to Periodicals July - December) This collection of original papers is a representative survey of recent theoretical and cross-linguistic work on reciprocity and reflexivity. Its most remarkable feature is its combination of formal approaches, case studies on individual languages and broad typological surveys in one volume, showing that the interaction of formal approaches to grammar and typology may lead to new insights and results for both fields. Among the major issues addressed in this volume are the following: How can our current knowledge about the space and limits of variation in the relevant domain be captured in a structural typology of reciprocity? What light can such a typology shed on the facts of particular languages or groups of languages (e.g. Austronesian)? How can recent descriptive and typological insights be incorporated into a revised and more adequate version of the Binding Theory? How do verbal semantics, argument structure and reciprocal markers interact? How can we explain the pervasive patterns of ambiguity observable in these two domains, especially the use of the same forms both as reflexive and reciprocal markers? What are the major sources in the historical development of reciprocal markers? This combination of large-scale typological surveys with in-depth studies of particular languages provides new answers to old questions and raises important new questions for future research. Distilling the wisdom of the world's greatest advertisers, direct marketing expert Craig Simpson delivers an education on direct marketing and advertising copy that creates brand awareness, sells products, and keeps customers engaged. Walks readers through time-tested methods of creating effective ad copy that increases profits. Dissects the principles of legendary marketers like Robert Collier, Claude Hopkins, John Caples, and David Ogilvy.

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