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SEA ICE The latest edition of the gold standard in sea ice references In the newly revised second edition of Sea Ice: Physics and Remote Sensing, a team of distinguished researchers delivers an in-depth review of the features and structural properties of ice, as well as the latest advances in geophysical sensors, ice parameter retrieval techniques, and remote sensing data. The book has been updated to reflect the latest scientific developments in macro- and micro-scale sea ice research. For this edition, the authors have included high-quality photographs of thin sections from cores of various ice types, as well as a comprehensive account of all major field expeditions that have systematically surveyed sea ice and its properties. Readers will also find: A thorough introduction to ice physics and physical processes, including ice morphology and age-based structural features Practical discussions of radiometric and radar-scattering observations from sea ice, including radar backscatter and microwave emission The latest techniques for the retrieval of sea ice parameters from space-borne and airborne sensor data New chapters on sea ice thermal microwave emissions and on the impact of climate change on polar sea ice Perfect for academic researchers working on sea ice, the cryosphere, and climatology, Sea Ice: Physics and Remote Sensing will also benefit meteorologists, marine operators, and high-latitude construction engineers. The major purpose of this research is to provide a computer aided analysis and design capability for microwave reflector antenna systems, in the 1-40 GHz range. This capability will allow for the prediction of antenna gain and antenna temperature performance of reflector antennas, under various atmospheric conditions. The analysis and design capability was accomplished in part by further development of the OSU Reflector Antenna Code. The analysis capability of the Reflector Code was used to guide the design of the seven reflector antennas, of both the focal point and Cassegrain types. These seven reflector antenna designs were fabricated and tested. The measured data obtained from these tests were used to validate the Reflector Antenna Code. The use of the Reflector Antenna code is documented in Volume III of this final report. This report documents the seven reflector antenna designs which were fabricated and measured to demonstrate and test the computer aided analysis and design capability. Selected pattern and gain data calculated by the Reflector Antenna Code and the validating measured data are given. A more comprehensive set of measured data for the seven reflector antenna designs is presented in Volume II of this final report. Covers sugar manufacturing from both beet and cane plants and sugar utilization in dairy products, breakfast cereals, beverages, preserves and jellies, confectionery, processed foods, and microwave oven products. Also discusses non-food applications of sugar, its general properties, and the impact of sugar on human health. Includes a listing of the industry's American and Canadian companies and important associations world-wide. Annotation copyrighted by Book News, Inc., Portland, OR Unofficial User Guide - This Toshiba 0.9 Cubic foot 900 watt Black Stainless Steel microwave is the ideal size for smaller kitchens, dorms, or office break rooms. It offers ten power levels up to 900 watts, and features a digital display and LED interior lighting. One-touch buttons make food preparation quick and easy. There are six pre-programmed settings: popcorn, potatoes, frozen vegetables, beverages, dinner plate and pizza. Multi-stage cooking is easily programmed with the control panel. The tone at the end of the cooking cycle can be turned off for quiet operation. Easily open or close the microwave with the large, easy-to grip door handle. The Black Stainless Steel exterior looks good in any kitchen. Rated voltage - 120V 60Hz. "Technical communication is the process of making and sharing ideas and information in the workplace as well as the set of applications such as letters, emails, instructions, reports, proposals, websites, and blogs that comprise the documents you write...Specifically, technical writing involves communicating complex information to a specific audience who will use it to accomplish some goal or task in a manner that is accurate, useful, and clear. Whether you write an email to your professor or supervisor, develop a presentation or report, design a sales flyer, or create a web page, you are a technical communicator." (Chapter 1) Unofficial User Guide - This Toshiba 0.9 Cubic foot 900 watt Black Stainless Steel microwave is the ideal size for smaller kitchens, dorms, or office break rooms. It offers ten power levels up to 900 watts, and features a digital display and LED interior lighting. One-touch buttons make food preparation quick and easy. There are six pre-programmed settings: popcorn, potatoes, frozen vegetables, beverages, dinner plate and pizza. Multi-stage cooking is easily programmed with the control panel. The tone at the end of the cooking cycle can be turned off for quiet operation. Easily open or close the microwave with the large, easy-to grip door handle. The Black Stainless Steel exterior looks good in any kitchen. Rated voltage - 120V 60Hz. The text provides user instructions for a Goodmans microwave oven. The Scanning Multichannel Microwave Radiometer (SMMR) instrument, onboard the Nimbus-7 spacecraft, collected data from Oct. 1978 until Jun. 1986. The data were processed to physical parameter level products. Geophysical parameters retrieved include the following: sea-surface temperatures, sea-surface windspeed, total column water vapor, and sea-ice parameters. These products are stored on PARM-LO, PARM-SS, and PARM-30 tapes. The geophysical parameter retrieval algorithms and the quality of these products are described for the period between Nov. 1978 and Oct 1985. Additionally, data formats and data availability are included. Han, D. and Gloersen, P. and Kim, S. T. and Fu, C. C. and Cebula, R. P. and Macmillan, D. Goddard Space Flight Center COMPUTER COMPATIBLE TAPES; DATA FLOW ANALYSIS; DATA PROCESSING; GEOPHYSICS; MICROWAVE RADIOMETERS; NIMBUS 7 SATELLITE; REMOTE SENSING; SATELLITE OBSERVATION; ALGORITHMS; SEA ICE; SEA SURFACE TEMPERATURE; WATER VAPOR; WIND VELOCITY... This guide is an essential tool for anyone who wants to fully connect with the natural world. It includes tips on everything from camping and hiking to identifying plants and animals. 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. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. HereOCOs a first-of-its-kind resource that offers you detailed guidance in the mechanical aspects of designing and manufacturing microwave components. The book takes an interdisciplinary approach that combines design and manufacturing, mechanical and electrical design, and microwave component performance and productivity. By exploring the immediate connection between electrical and mechanical quality, you more easily arrive at cost-effective solutions and reduce the unnecessary use of OC double-tolerancingOCO." The instruction manual for the Cobolt Speechmaster microwave oven. It includes details of a Goldstar microwave oven, since the Speechmaster is an adaptation of the Goldstar oven.

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