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ANIYAH PIPER

73 Amateur Radio's Technical Journal
 American Radio Relay League
 This volume presents the first part of the proceedings of the Mediterranean Conference on Information & Communication Technologies (MedICT 2015), which was held at Saidia, Morocco during 7-9 May, 2015. MedICT provides an excellent international forum to the researchers and practitioners from both academia as well as industry to meet and share cutting-edge development. The conference has also a special focus on enabling technologies for societal challenges, and seeks to address multidisciplinary challenges in Information & Communication Technologies such as health, demographic change, wellbeing,

security and sustainability issues. The proceedings publish high quality papers which are closely related to the various theories, as well as emerging and practical applications of particular interest to the ICT community. This first volume provides a compact yet broad view of recent developments in devices, technologies and processing, and covers recent research areas in the field including Microwave Devices and Printed Antennas, Advances in Optical and RF Devices and Applications, Signal Processing and Information Theory, Wireless and Optical Technologies and Techniques, Computer Vision, Optimization and Modeling in Wireless Communication Systems, Modeling, Identification and Biomedical Signal Processing, Photovoltaic Cell & Systems, RF Devices and Antennas for Wireless Applications, RFID, Ad Hoc and Networks Issues.

Wireless World HP Trade

Packed with the very latest wire antenna designs and developments from around the world. Covers a vast array of wire antenna designs including dipoles, doublets, verticals, loops and end-fed wires, as well a subjects such as impedance matching, TTUs, baluns, feeders, antenna masts and rigging, there is even an introductory chapter covering the antenna basics.--Cover.

73 Amateur Radio Today McGraw-Hill
 Some issues, 1943-July 1948, include separately paged and numbered section called Radio-electronic engineering edition (called Radionics edition in 1943).
Radio News Amer Radio Relay League
 Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better,

and science and technology are the driving forces that will help make it better. [The A.R.R.L. Antenna Book](#) Elsevier
The fastest-growing field in broadcasting entertainment is world band radio, with more than 150 countries participating in it. This book includes easy-access schedules that tell what is on when, plus ratings of world band radios and a chapter for the neophyte.

Springer Nature

This dissertation introduces the Dark Matter (DM) Radio, a tunable, lumped-LC oscillator search for axion and hidden-photon dark matter between 1 peV and 1 ueV. The design of DM Radio is motivated from fundamental statements regarding impedance-matching to dark matter and optimal electromagnetic searches for axions and hidden photons subject to the Standard Quantum Limit (SQL) on phase-insensitive amplification. I describe the DM Radio Pathfinder, a prototype detector searching for hidden-photon dark matter between 400 peV and 40 neV. First data from the Pathfinder are presented. I propose the Radio-Frequency Quantum Upconverter (RQU), a device which enables DM Radio readout sensitivity beyond the SQL. The ultimate vision for DM Radio, a cubic-meter-volume resonant experiment operating at 10 mK with a 4 Tesla DC magnetic field and exploiting quantum metrology, is presented. This experiment will enable a probe of the QCD axion between 4 neV and 1 ueV.

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Springer Nature

[CQ](#) Claude Jollet
This fourth e-book in the series on Amateur Radio HF Antennas covers essential, and often illunderstood HF antenna accessories. Lightning on the horizon? You are not worried ... because you installed the lightning protection devices described in this e-book, and you have taken the preventive measures as prescribed. But that's not all. Your HF antenna is now transmitting more RF power, and your receiver is getting more milliwatts from your antenna system, because you learned what types of antenna tuners to avoid. You are now using an efficient tuner, and you even know how it works. Your antenna tuner will likely have its own SWR/PWR meter. Notwithstanding, this e-book will help you decide if you still need an outboard one, and which meter will best meet your

needs. Furthermore, armed with the valuable information you read here, you finally acquired the antenna analyzer to satisfy the expectations of the antenna experimenter in you. Emboldened by your recent successful acquisitions, you now have the antenna tower you were dreaming of. You heeded the recommendations this e-book provided and, thus, avoided all the pitfalls that await the unwary. Finally, an e-book series on HF antennas would not be complete without a word on HF signal propagation. It outlines the software and online services available today which enable you to take full advantage of band openings. [Practical Oscillator Handbook](#) Springer
Whatever your level of experience, all hams will find articles that are enjoyable to read and easy to understand. The articles in this book will become your companion as you navigate the ham bands in search of adventure, fun and new friends.

[The Complete Handbook of Slow-scan TV](#)

Amer Radio Relay League

Oscillators have traditionally been described in books for specialist needs and as such have suffered from being inaccessible to the practitioner. This book takes a practical approach and provides much-needed insights into the design of oscillators, the servicing of systems heavily dependent upon them and the tailoring of practical oscillators to specific demands. To this end maths and formulae are kept to a minimum and only used where appropriate to an understanding of the theory. Once grasped, the theory of the general oscillator is easily put into practical use in actual oscillators. The final two chapters present a collection of oscillators from which the practising engineer or the hobbyist can obtain useful guidance for many kinds of projects. Irving Gottlieb is a leading author of many books for practising engineers, technicians and students of electronic and electrical engineering. First Newnes title by this best-selling author Clarity and crispness in an often obscure field

Best of the New Ham Companion Pitman Publishing

[Analog Circuits Cookbook](#) is a collection of tried and tested recipes form the masterchef of analog and RF design. Based on articles from Electronics World, this book provides a diet of high quality design techniques and applications, and proven circuit designs, all concerned with the analog, RF and interface fields of electronics. Ian Hickman uses illustrations and examples rather than tough mathematical theory to present a wealth of ideas and tips based on his own

workbench experience. This second edition includes 10 of Hickman's latest articles, alongside 20 of his most popular classics. The new material includes articles on power supplies, filters using negative resistance, phase noise and video surveillance systems. Essential reading for all circuit design professionals and advanced hobbyists Contains 10 of Ian Hickman's latest articles, alongside 20 of his most popular classics

21st International Conference, Cagliari, Italy, September 13-16, 2021, Proceedings, Part III Elsevier

The ten-volume set LNCS 12949 - 12958 constitutes the proceedings of the 21st International Conference on Computational Science and Its Applications, ICCSA 2021, which was held in Cagliari, Italy, during September 13 - 16, 2021. The event was organized in a hybrid mode due to the Covid-19 pandemic. The 466 full and 18 short papers presented in these proceedings were carefully reviewed and selected from 1588 submissions. The books cover such topics as multicore architectures, mobile and wireless security, sensor networks, open source software, collaborative and social computing systems and tools, cryptography, human computer interaction, software design engineering, and others. Part III of the set icludes papers on Information Systems and Technologies and the proceeding of the following workshops: International Workshop on Automatic landform classification: spatial methods and applications (ALCSMA 2021); International Workshop on Application of Numerical Analysis to Imaging Science (ANAIS 2021); International Workshop on Advances in information Systems and Technologies for Emergency management, risk assessment and mitigationbased on the Resilience concepts (ASTER 2021); International Workshop on Advances in Web Based Learning (AWBL 2021).

[73 Magazine for Radio Amateurs](#) AntenTop Defines, and occasionally diagrams, all electronic terms and expressions in dictionary form, with a section of related tables and data

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A Dictionary of Electronic Terms

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