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Popular Mechanics - 1979-11

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**Photovoltaic Demonstration Projects 2** -

W.B. Gillett 2003-09-02

Proceedings of the Third Contractors' Meeting, Joint Research Centre, Ispra, Italy, 18-20 May 1988.

**Nuclear Power: Health, Safety, Waste Disposal** - IEEE Power Engineering Society 1976

*Status of Telecommunications in Japan* -

**Yachting** - 1995-12

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*Federal Communications Commission Reports. V. 1-45, 1934/35-1962/64; 2d Ser., V. 1- July 17/Dec. 27, 1965-. - United States. Federal Communications Commission 1966*

*Washington Water Power-B.C. Hydro*

*Transmission Interconnection Project, Pend Oreille County* - 1992

**Flying Magazine** - 1990-12

*New York Magazine* - 1978-11-20

New York magazine was born in 1968 after a run as an insert of the New York Herald Tribune and quickly made a place for itself as the trusted resource for readers across the country. With award-winning writing and photography covering everything from politics and food to theater and fashion, the magazine's consistent mission has been to reflect back to its audience the energy and excitement of the city itself, while celebrating New York as both a place and an idea.

*TV-FM Antenna Installation* - Ira Kamen 1949

*How to Fix (just About) Everything* - Bill Marken 2002

More than 550 step-by-step instructions for everything from fixing a faucet to removing mystery stains to curing a hangover.

*All-channel Radio* - United States. Congress. House. Committee on Interstate and Foreign Commerce. Subcommittee on Communications and Power 1974

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the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

**Special Publication** - IEEE Power Engineering Society 1976

**Boating** - 2006-03

*All-channel Radio Receivers* - United States. Congress. Senate. Committee on Commerce. Subcommittee on Communications 1974

**Introduction to Antenna Placement and Installation** - Thereza Macnamara 2010-03-04  
Introduction to Antenna Placement and Installation introduces the characteristics of antennas and their integration on aircraft. The book covers antenna siting and placement, computational antenna modelling on structures, measurement on sub-scale models of the airframe, full-scale ground measurements and in-flight measurements. The author addresses the different stages in the process of developing an entire antenna layout, as well as covering individual retrofits on existing platforms. She explains the physics of antenna placement qualitatively, thus obviating the requirement to understand complex mathematical equations. Provides a reference book & guide written primarily for Antenna and Integration Engineers but which will also be of interest to Systems Engineers and Project Managers Includes chapters on aircraft systems using antennas, restrictions & trade-offs, frequency & spatial coverage considerations, effect of other antennas & obstacles, RF interoperability issues associated with radiated emissions, computer modelling software, scaled model & full-scale measurements, comparison between measurements & modelling, as well as ground tests and in-flight measurements Describes techniques that can be applied equally to antennas on other structures such as land or sea vehicles and spacecraft Illustrated throughout with figures & diagrams as well as a full colour plates

**Audio** - 1987

*Popular Mechanics* - 1979-11

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improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

**New York** - 1978

*Road & Track* - 1973

**Before I Forget . . .** - Herbert W. Herbert W. Hobler 2013-08-13

When I was young, the Civil War and the Revolutionary War was ancient history to me. However, as I now reflect on my life, I suddenly realize how young our country is for I knew somebody who knew people in the Revolutionary War that ended over 225 years ago!

GrandmotherGranniemother of my Grandfather Herbert Windsorwas born in 1835 and died in 1927 when I was fivea wonderful old lady I loved. She was 10 in 1845, 60 years after that war ended. I am sure there were numerous veterans then 80-90 years old. And so, I touched the woman who touched some veterans of the Revolutionary War! She also had to know quite a few in the Civil War when she was 20-years-old, a war that ended only 57 years before my birth. Put in this perspective, what has happened to our country in that time is incredible from total population, to trains, planes, telephones, automobiles, medicines, radio, TV, computers, a man on the moon and millions of new citizens from all over the world! None of these people could even have conceived of such marvels nor a life expectancy from about 35 to 40 to 83 plus. My life has seen an explosion in technology that now affects the entire world. I have been privileged to be in on the beginning of some of that technology. \* \* \* \* I have written these memoirs so that the family and possible future generations might share in my experiences of a life of many involvements, many accomplishments, some failures, many contacts with the famous, and a life for which I can be so grateful. As the youngest of four, I often was rebelliousI wanted my own way. I suspect this was partly due to inheriting some of my fathers genes. (Occasionally I had tantrums which were easily handled by mother who would say, Go on and yell, Ill wait. That pretty well cooled my attempt at getting attention.) Still, I was brought up in a loving family, the four of us with our

parents were all for each other. Thanks to Dads success in business, we were brought up, even with the Depression, with comfort. Throughout my career, I was known for being quite creative. I think that too came in part from Dad being very positive about doing things his way. I wanted to challenge him on many things and that caused me to think about new ways. I never could have guessed I would marry a girl from my kindergarten class. I was based in California and fearlessly spoke up to my commanding officer (a Major) whose name was the same as a fellow member of Tiger Inn at Princeton. He changed my orders that permitted me to call a girl I had dated at Vassar and while on a weekend date in La Jolla, I visited the parents of Mary Randolph who lived there. I always enjoyed the Randolphs, each of whom had creative talents and an unusual sense of humor. They enjoyed small situations that would pass by most people. Their only child absorbed the best of each. Sixty years later she could still reel off a classic story while having fun doing it. Randy has been an extraordinary companion all these years. She was always very creative with great talents in so many ways. Still, except for our common background in Bronxville, from the start we had different interests. Mine were sports and music and taking risks. Hers were reading, writing and avoidance of conflict. By necessity she was brought up frugally. The fact we stayed together all these 68 years is a great tribute to her hanging in as she raised our kids, cooked their meals on time, dressed them, and drove them to wherever. In our earlier years when we were still trying to adjust to each other, she once said she should have married a 9-5 husband who didnt commute. Her support for my passion for various jobs with late hours and business trips while she was stuck at home made my life possible. How lucky can a man be. She raised four wonderful children, each quite different from the other yet each closely and lovingly attached to each other and to us. NOTE: To minimize confusion when Randy

*Popular Science* - 1979-01

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.

LIFE - 1961-12-08

LIFE Magazine is the treasured photographic magazine that chronicled the 20th Century. It now lives on at LIFE.com, the largest, most amazing collection of professional photography on the internet. Users can browse, search and view photos of today's people and events. They have free access to share, print and post images for personal use.

Direction Finder Set AN/PRD-1 - 1990

*Cue* - 1978

**Federal Communications Commission Reports** - United States. Federal Communications Commission 1969-02-07

**Installation and Operation Technical Manual for Radio Set AN/PRC-41A.** - 1991

**How to Identify & Resolve Radio-TV Interference Problems** - United States. Federal Communications Commission. Field Operations Bureau 1977

**National Association of Broadcasters Engineering Handbook** - Graham A. Jones 2013-04-26

The NAB Engineering Handbook provides detailed information on virtually every aspect of the broadcast chain, from news gathering, program production and postproduction through master control and distribution links to transmission, antennas, RF propagation, cable and satellite. Hot topics covered include HD Radio, HDTV, 2 GHz broadcast auxiliary services, EAS, workflow, metadata, digital asset management, advanced video and audio compression, audio and video over IP, and Internet broadcasting. A wide range of related topics that engineers and managers need to understand are also covered, including broadcast administration, FCC practices, technical standards, security, safety, disaster planning, facility planning, project management, and engineering management. Basic principles and the latest technologies and issues are all addressed by respected professionals with first-hand experience in the broadcast industry and

manufacturing. This edition has been fully revised and updated, with 104 chapters and over 2000 pages. The Engineering Handbook provides the single most comprehensive and accessible resource available for engineers and others working in production, postproduction, networks, local stations, equipment manufacturing or any of the associated areas of radio and television.

*Proposed LORAN-C Transmitting Station* - United States. Coast Guard. Ninth District 1977

Service - 1948-11

Radio & Television News - 1949

**All-channel Radio, Hearing Before the Subcommittee on Communications and Power ..., 93-2, July 22, 1974** - United States. Congress. House. Committee on Interstate and Foreign Commerce 1974

**AM/FM/stereo Radio Receivers in**

**Automobiles** - United States. Congress. House. Committee on Small Business. Subcommittee on Antitrust, Consumers, and Employment 1978

**How to Identify & Resolve Radio-tv Interference Problems** - 1982

**Distribution Problems Affecting Small Business: Second session, pursuant to S. Res. 191, January 18, 19, 20, 26, and 27, 1966** - United States. Congress. Senate. Committee on the Judiciary. Subcommittee on Antitrust and Monopoly 1965

*FCC Record* - United States. Federal Communications Commission 1994

All-channel Radio Receivers, Hearings Before the Subcommittee on Communications of ..., 93-2, April 24, 25, 1974 - United States. Congress. Senate. Committee on Commerce 1974