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Edwin Howard Armstrong (December 18, 1890 - February 1, 1954) was an American electrical engineer and inventor, who developed FM (frequency modulation) radio and the superheterodyne receiver system. He held 42 patents and received numerous awards, including the first Medal of Honor awarded by the Institute of Radio Engineers (now IEEE), the French Legion of Honor, the 1941 Franklin Medal and ...

Edwin Howard Armstrong - Wikipedia

Harold Henry Beverage, a radio engineer and RCA scientist whose research advanced communications technology, died on Wednesday at the John T. Mather Hospital in Port Jefferson, L.I.

H. H. Beverage, 99, Research Scientist And Radio Engineer ...

The Institute of Radio Engineers (IRE) was a professional organization which existed from 1912 until December 31, 1962. On January 1, 1963 it merged with the

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American Institute of Electrical Engineers (AIEE) to form the Institute of Electrical and Electronics Engineers (IEEE).

Institute of Radio Engineers - Wikipedia

Donald H. Nathan, Radio Engineer is a New Jersey Trade Name filed on May 7, 1957. The company's File Number is listed as 152440. Search anybody by name, e-mail address, phone number, online username or even friends in your address book and instantly return lots of info. This company has not listed any contacts yet.

Donald H. Nathan, Radio Engineer in Morristown, NJ ...

Thus, in December, 1913, he read a paper before the Institute of Radio Engineers on 'The Audion Detector and Amplifier.' In the discussion following the paper he made answers which, it is argued, are irreconcilable with a belief that there was a regenerative feed-back of radio frequencies from the plate circuit to the grid.

RADIO CORP. v. RADIO ENGINEERING LABORATORIES | FindLaw

I didn't hear it that way. Yes, on the internet, it says he got fired, and supposedly there was some controversy over a fundraiser for Scott's wife (who was dying of cancer). But what I heard was that Scott was already employed full-time by Sirius...

Why did Scott the engineer (Scott Salem) get fired from ...

JEFFREY H. REED, Director of the Mobile and Portable Radio Research Group

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(MPRG) and Associate Professor of Electrical Engineering at Virginia Tech, specializes in spread spectrum, position location, DSP, interference rejection, modem design, smart antennas, and software radios. Dr. Reed is co-editor of five textbooks.

Software Radio: A Modern Approach to Radio Engineering ...

Radio and TV station engineering publication. Started in 1978. TV Technical Review International TV engineering journal : Radio Engineer's Digest 1944-1957 compendium of articles from leading publications: Radio Engineering 1929-1938 TV & Communications Cable and TV distribution journal from the 60's

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DX Engineering

Throughout this area the D&H uses radio frequency 161.100, its north system radio frequency, for communications, including all communications with its dispatchers,

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who are (or maybe were - - not sure where they are as they move around) located in Milwaukee, Wisconsin. The changeover to the south system radio frequency is at Central Bridge

Steve's Railroad Pages, Local Information

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Collaborate with project stakeholders from other engineering disciplines (ex. Planning, Core Networks, OSS, PMO, Operations, and NOC, etc) Project management, planning, and resource management; Leadership. Ability to provide leadership to a team of radio engineering including progress monitoring, coaching, mentoring, and effective upward reporting.

Senior Radio Systems Engineer - Rogers

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6th Street Radio

Research and continuous testing is the cornerstone of what we do at LF Engineering. All products are manufactured at our facility in East Haven, Connecticut, USA. Antennas for the reception of low frequency radio include our L-950 active loop, L-400B active e-field antenna, L-111 low frequency to HF converter system and the L-202B LF long wire ...

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the science dealing with electromagnetic oscillations and waves in the radio-

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frequency range, that is, with methods of generating, amplifying, radiating, receiving, and using such waves; a branch of technology concerned with the use of electromagnetic oscillations and waves in the radio-frequency range for the transmission of information in such fields as radio communications, radio broadcasting, television, radar, and radio navigation, control and regulation of machines, mechanisms, and ...

Radio Engineering | Article about Radio Engineering by The ...

In this sense, electrical engineering is the branch dealing with “heavy current”—that is, electric light and power systems and apparatuses—whereas electronics engineering deals with such “light current” applications as telephone and radio communication, computers, radar, and automatic control systems.

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