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Radio Engineers H Radio Engineers H 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

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Richard Howland Ranger (13 June 1889 - 10 January 1962) was an American electrical engineer, music engineer and inventor.He was born in Indianapolis, Indiana, the son of John Hilliard and Emily Anthen Gillet Ranger, He served in the U.S. Army Signal Corps during World War I, earning the rank of Major.After the war, he attended the Massachusetts Institute of Technology (MIT) from 1919 to 1923.

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Edwin H. Armstrong is widely regarded as one of the foremost contributors to the field of radio-electronics.Among his principal contributions were regenerative feedback circuits, the superheterodyne radio receiver, and a frequency-modulation radio broadcasting system.He was inducted into the National Inventors Hall of Fame in 1980

Richard H. Ranger - Wikipedia

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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 ...

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Edwin Howard Armstrong - Wikipedia

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