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~~Simon Ramo, (born May 7, 1913, Salt Lake City, Utah, U.S.¶died June 27, 2016, Santa Monica, California), American engineer who made notable contributions to electronics and was chief scientist (1954¶58) of the U.S. intercontinental ballistic missile (ICBM) program.. Ramo graduated (1933) from the University of Utah and earned (1936) a Ph.D. in both physics and electrical engineering from ...~~

~~Simon Ramo | American engineer | Britannica~~

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~~Biography. Friedrichs was born in Kiel, Schleswig-Holstein on September 28, 1901. His family soon moved to Düsseldorf, where he grew up.He attended several different universities in Germany studying the philosophical works of Heidegger and Husserl, but finally decided that mathematics was his real calling.During the 1920s, Friedrichs pursued this field in Göttingen, which had a renowned ...~~

~~Kurt Otto Friedrichs - Wikipedia~~

~~As previously reported by the author at the 47th Annual GEC in paper AA-5 (1994) voltage and current standing waves have been observed along two-and four-turn inductive coils operated at 13.56 MHz. Inductive rf power was used to generate a CHF 3 plasma at 4 mTorr. Data from voltage and current probes installed on each end of the coil were used to derive spatial variations of V and I by using ...~~

~~Observations of standing waves on an inductive plasma coil~~

~~244 Antenna Theory and Applications Table D.2 Dielectric constants and loss tangents of some materials Material Relative Permittivity ¶r Loss Tangent tan¶ FR4 (3GHz) 4.28 0.016 glass Pyrex (3GHz) 4.82 0.0054 plexiglas (3GHz) 2.60 0.0057 polyethylene (10GHz) 2.25 0.0004~~

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