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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 ...

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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 ...

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244 Antenna Theory and Applications Table D.2 Dielectric constants and loss tangents of some materials Material Relative Permittivity ϵ_r Loss Tangent $\tan\delta$ 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

This is the 21st Volume in the series Memorial Tributes compiled by the National Academy of Engineering as a personal remembrance of the lives and outstanding achievements of its members and foreign associates. These volumes are intended to stand as an enduring record of the many contributions of engineers and engineering to the benefit of humankind. In most cases, the authors of the tributes are contemporaries or colleagues who had personal knowledge of the interests and the engineering accomplishments of the deceased. Through its members and foreign associates, the Academy carries out the responsibilities for which it was established in 1964. Under the charter of the National Academy of Sciences, the National Academy of Engineering was formed as a parallel organization of outstanding engineers. Members are elected on the basis of significant contributions to engineering theory and practice and to the literature of engineering or on the basis of demonstrated unusual accomplishments in the pioneering of new and developing fields of technology. The National Academies share a responsibility to advise the federal government on matters of science and technology. The expertise and credibility that the National Academy of Engineering brings to that task stem directly from the abilities, interests, and achievements of our members and foreign associates, our colleagues and friends, whose special gifts we remember in this book.

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