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Simon "Si" Ramo was an American engineer, businessman, and author. He led development of microwave and missile technology and is sometimes known as the father of the intercontinental ballistic missile. He also developed General Electric's electron microscope. John Roy Whinnery was an American electrical engineer and educator who worked in the fields of microwave theory and laser experimentation.

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Simon Ramo | American engineer | Britannica

"Fields and Waves in Communication Electronics," Simon Ramo, John R. Whinnery, Theodore Van Duzer "Lasers: Invention to Application," John R. Whinnery, Jesse H. Ausubel (Editor) Selected honors and awards. IEEE Fellow (1952) John Simon Guggenheim Fellowship (1959) National Academy of Engineering (1965) IEEE Education Medal (1967)

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