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IEE Radar, Sonar, Navigation and Avionics Series 15, Bodmin, Cornwall, UK, 2004. 4. Book Series; Protocols; Reference Works; Springer for Research & Development

Radar, Sonar and Navigation, IEE Sonar, Navigation and Avionics Series) Electromagnetic Target Recognition Problem, IET Radar, Sonar and Navigation, Radar Development to 1945. PDF. 164.2060546875Kb The Institution of Electrical Engineers. Published 15/07/2012. Article ; References ; Supplementary material (0)

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was a Japanese electrical engineering researcher and professor who made major contributions to magnetron and radar development. Kinjiro Okabe was one

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