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By David K. Barton

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It is possible to reduce its effects on the desired signal angle of arrival estimates. Radar Resolution and Multipath Effects (Dedham,

Simulation Study on the Multipath Tracking Errors -

Low-angle radar; Tracking error; Multipath; "Methods for predicting interference effects in tracking radars," IEEE Trans David K. Barton, Radar System

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Abstract Specular reflection errors are considered, taking into account multipath phase errors in CW-FM tracking systems, the angular resolution of multiple targets

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Distinction of Closely Spaced Targets using Pseudo Resolution is called Pseudo resolution. General Terms Multipath effects, Resolution Radar, second

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0.pdf [21] L. Falk, Cross-eye jamming of monopulse radar, in IEEE in Radars, Vol. 4, Radar Resolution & Multipath Effects, David K. Barton,

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David K Barton has contributed to Radar Resolution and Multipath Effects as an editor. David K. Barton is a consultant on radar systems, recently retired from ANRO

David K. Barton (Author of Radar Technology -

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