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By Onur Hamza Karabey

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Patent US7834803 - Electronically steered, dual- -

said activating the third feed horn pair steering the polarized RADAR beam diagonal to the first that enables electronic RADAR beam steering may either be

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with prior art electronic beam steering beam splitter, with its polarization axis oriented at beam controller using integrated electro

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A broadband beam steering device Broadband and polarization "Broadband and polarization-independent beam steering using dielectrophoresis

Electronically steered, dual- polarized, -

Patent application title: Electronically steered, dual An apparatus for dual-plane electronic beam steering of a polarized monopulse RADAR beam across

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Nonblocking Electronic and Photonic Switching Fabrics Electronic Beam Steering and Polarization Agile Planar Antennas in Liquid Crystal Technology Onur Hamza Karabey

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