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radar and through-the-wall imaging, and antenna characterization. [27] ^ Yudong, Zhang; Shuihua, Wang; Genlin, Ji;

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such as the radar antenna system on the aircraft. Yang C M and Zhang R H 2012 Chin. Phys. Lett. 29 014302]

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where E_{tr} is the electric field vector that was transmitted by the radar antenna as we have shown in various chapters in this book. PolInSAR technology
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Identifi cation of switched hammerstein model for

Identifi cation of Switched Hammerstein Model for Radar Antenna 2National Engineering Laboratory of Energy-Saving Motor & Control Technology, Q. Zhang et al
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This system consists of radar antenna base platform, GIS controls and dynamic mesh technology are used to make the radar map, Yong Hua Zhang,

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