

# IEEE Antennas and Propagation Society International Symposium: 1992 Digest, July 20-24, 1992, Chicago, Illinois, USA, Held in Conjunction with URSI Radio Science Meeting, Nuclear EMP Meeting; 9780780307315; IEEE, 1992; 1992; Antennas and Propagation Society, IEEE Antennas and Propagation Society. International Symposium

Antennas and Propagation Society International Symposium, 2007 IEEE. John F. Shaeffer. Large reflector antennas were built for communications, radar, and radio astronomy. Founded on the developments of World War II and driven by cold war programs, the technology for phased arrays was refined and realized in several versions. The understanding of array effects was greatly advanced, and the fundamental ideas of adaptive arrays were put into practice. The size of the proposed antenna is 24.3 times 7.5 times 5 mm<sup>3</sup> and the bandwidth is about 190 MHz and 1850 MHz at 2.4/5 GHz Bluetooth and WLAN bands, respectively. Antennas and Propagation Society International Symposium, 1991. AP-S. Digest. Mahta Moghaddam. W.C. Chew. Responsibility: July 20-24, 1992, Chicago, Illinois, USA ; held in conjunction with URSI Radio Science Meeting, Nuclear EMP Meeting. Reviews. User-contributed reviews. and Propagation Society International Symposium, 1992, AP-S, 1992 digest, held in conjunction with URSI Radio Science Meeting and Nuclear EMP Meeting, IEEE. <span>\n\u00A0\u00A0\u00A0\n schema:about</a> < http://id.worldcat.org/fast/1087609</a>. > ; # Radio wave propagation</span>\n\u00A0\u00A0\u00A0\n schema:about</a> < http://id.worldcat.org/fast/906574</a>> ; # Electromagnetic waves</span>\n\u00A0\u00A0\u00A0. 2013 IEEE International Symposium on Antennas and Propagation and USNC-URSI National Radio Science Meeting - Call for Papers. Student and Young Professionals Activities at the 2016 IEEE International Symposium on Antennas and Propagation [Education Corner]. Call for Proposals to Host the Joint IEEE AP-S International Symposium on Antennas and Propagation\USNC-URSI Radio Science Meeting. Call for Proposals to Host the Joint IEEE AP-S International Symposium on Antennas and Propagation\USNC-URSI Radio Science Meeting. Call for Proposals to Host the Joint IEEE AP-S International Symposium on Antennas