



Voyage Dans LAsie Mineure En Mesopotamie, a Palmyre, En Syrie, En Palestine Et En Egypte (2)

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 48 pages. Original publisher: Ann Arbor, Mich. : University of Michigan, Radiation Laboratory, Dept. of Electrical Engineering and Computer Science ; Moffett Field, Calif. : National Aeronautics and Space Administration, Ames Research Center, 1992 OCLC Number: (OCoLC)234380147 Subject: Antenna arrays. Excerpt: . . . $G(a, 5)$. . . $-j2k-o---q e-jko$ $(\sin 20 q (1-q) (2-3\sin O)) v(9) q \sec 20(u(t3)-7(3)) 3(v(3\tan 20 ll. \sin 20), 1(2c0) q(3t16-i, 0)) 1(18)$ Pathaks expressions are based on a uniform asymptotic expansions of the Hankel functions and a first-order evaluation of the axial wavenumber integ-ral. His results are $G(a, 5) jk qe-Jk 27r(c s20 q(1-q) (2-3\cos O)) v(3) G(a, 5), -Jk qe-Jk \sin O \cos O(1--3q(l-q)) v(3) G(a, 5), . Jt...$



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