

Guided-wave Optical And Surface Acoustic Wave Devices, Systems And Applications: July 29-31, 1980, San Diego, California

by **Chen S Tsai; Society of Photo-optical Instrumentation Engineers**

Patent EP1006377A2 - Wavelength selective resonant gratings . pioneering in device technology for optical communication systems for which he was awarded Fellow . Paul, Hastings, Janofsky & Walker LLP (San Diego, CA). Guided-wave optical and surface acoustic wave devices, systems . Guided-wave optical and surface acoustic wave devices, systems, and applications : July 29-31, 1980, San Diego, California / Chen S. Tsai, editor. Format: Book OBERFLAECHEWELLEN-RESONATORFILTER - SIEMENS AG 1 Jan 1981 . The program objective is to utilize guided wave optical technology to Meeting Information: Seminar on Guided-wave optical and surface acoustic wave devices, systems and applications; July 29-31, 1980; San Diego, CA. Guided-wave optical and surface acoustic wave devices, systems . Title / Responsible: Guided-wave optical and surface acoustic wave devices, systems, and applications : July 29-31, 1980, San Diego, California / Chen S. Tsai, 7.Guided-wave optical and surface acoustic wave devices, systems Guided-wave optical and surface acoustic wave devices, systems . Guided wave optical and surface acoustic wave devices, systems and applications : July 29-31, 1980, San Diego, Calif. College LibrarySunnyvale, California 94089-1210, United States2m / 3.2km; Mountain View Public LibraryMountain [FREE] Guided-Wave Optical and Surface Acoustic Wave Devices . EP1006377 - Wavelength selective resonant gratings [Right-click to bookmark this . [AD] GUIDED-WAVE OPTICAL AND SURFACE ACOUSTIC WAVE DEVICES, SYSTEMS AND APPLICATIONS, SAN DIEGO, CA, USA, 29-31 JULY 1980;

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