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Applied Physics Volume 30 Number 17 Omori M, Walsh J E and Kimmitt M F 1992 Phys. Rev. Lett. 69 1761  
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M.S. Physics, 1978, submillimeter and far infrared wavelength regimes: the terahertz bands. Michael F. Priest, Peter H. Siegel,

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Prof. M.F. Kimmitt was part of a team contributions to the field of far-infrared Physics Far-Infrared Techniques, which was a brief

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M. A. C. S. Brown and M. F. Kimmitt , Infrared Phys Detection of Optical and Infrared Radiation, Springer Series in Applied Physics, Optical and Infrared

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Citations: 4 Field Rating: 1. Fields of study: Condensed Matter Physics. Sign in. Stimulated far-infrared emission from Maurice F. Kimmitt

## **Recent techniques in far infrared spectroscopy -**

The Japan Society of Applied Physics (JSAP) Recent Techniques in Far Infrared Spectroscopy. H. Yoshinaga 1964 Jpn. J. Appl. Phys. 3 420. Share. Post to CiteUlike;

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## **A far- infrared fourier transform spectrometer**

Department of Applied Physics, A far-infrared Fourier transform spectrometer with an Wynne K and Hochstrasser R M 1997 Femtosecond far-infrared pump

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