EPR of Gamma Irradiated Single Crystal of 2,2-Dimethyl Succinic Acid

Ş. Osmanoğlu, M. H. Başkan, and T. Güner^a
Faculty of Art and Sciences, Dicle University, TR 21280 Diyarbakır, Turkey
Reprint requests to Prof. S. O; Fax: (+90)4122488039, e-mail: sems@dicle.edu.tr

Z. Naturforsch. **57a**, 909–911 (2002), received August 1, 2002

We have observed the radical $\dot{C}HCH_2$ in the EPR spectra of α -irradiated single crystal of 2,2-dimethyl succinic acid.

Key words: Electron Paramagnetic Resonance: Free Radical: Succinic Acid Derivatives.