

**PROPERTIES OF OXYGEN PRECIPITATES IN
NEUTRON IRRADIATED Cz SILICON**

**V. I. Varnina, A. A. Groza, P. G. Litovchenko, M. I. Starchik, L. A. Polivtsev,
G. G. Shmatko, L. S. Marchenko**

It was received the acceleration of defect formation and oxygen precipitation in neutron irradiated and annealed (700 °C) Cz silicon. The possibility of oxygen precipitation temperature decrease was shown for irradiated silicon, that was useful for getter metal impurities by oxide precipitates.