

FORMATION OF $n - n^+$ JUNCTIONS
IN CRYSTALS WITH SELF-ASSEMBLED
DEFECT-DEFORMATION STRUCTURES

R.M. Peleshchak, O.V. Kuzyk

Ivan Franko Drohobych State Pedagogical University
(24, Ivan Franko Str., Drohobych 82100, Ukraine;
e-mail: peleshchak@rambler.ru)

S u m m a r y

The theory of the formation of double and periodic $n - n^+$ junctions in crystals with self-assembled defect-deformation structures has been developed.