

INVESTIGATION OF THE BINODAL POINT
OF BINARY AND TERNARY ALLOYS

Yu. V. Sherstennikov

Dnipropetrovsk State Financial-Economic Institute
(12, Arzhanova Str., Dnipropetrovsk 49083, Ukraine)

S u m m a r y

Interrelation between a location of the binodal point on a phase diagram and the energy parameters of the theory is established. The decomposition dome for the Cu—Rh system is calculated near the critical point.