

1957; 185: 3583WilliamsRO. TransMetallSocAIME, 1958, 2124974BlackburnMJ, NutlingJ.
IronSteelInst, 1964, 202: 6105NicholTJ, DattaA, AggenG.
MetallTrans, 1971, 2: 5116GolovinIS, SarrakVI, SuvorovaSO. PhysMetMetallogr, 1984, 57
(5): 1807GolovinIS, SarrakVI, SuvorovaSO, ChevakinAMI. PhysMetMetallogr, 1985, 60
(6): 1468GolovinIS, SarrakVI, SuvorovaSO, DmitriyevVB. PhysMetMetallogr, 1987, 64
(3): 1159GolovinIS, SarrakVI, SpasskiyMN, SuvorovaSO. PhysMetMetallogr, 1991, 69
(6): 13810GoroknovaNA, SuvorovaSO, SarrakVI, ZhukovLL. PhysMetMetallogr, 1983; 56
(2): 6211SpearWS, PolonisDH.
MetallMaterTrans, 1994, 25A: 113512LiBei, WuShuangxia, LiDianchen, MaRuzhang.
ActaMetallSin, 1993; 6A: 73Z

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