

58. Kurtz S, Olson J, *Proc. 19th IEEE Photovoltaic Specialists Conference*, 823–826 (1987).
59. Lee H, Klein M, Olson J, Hsieh K, *Phys. Rev. B* **53**, 4015–4022 (1996).
60. Iwamoto T, Mori K, Mizuta M, Kukimoto H, *J. Cryst. Growth* **68**, 27 (1984).
61. Ikeda M, Kaneko K, *J. Appl. Phys.* **66**, 5285 (1989).
62. Gomyo A *et al.*, *Jpn. J. Appl. Phys.* **28**, L1330–L1333 (1989).
63. Kurtz S *et al.*, *J. Electron. Mater.* **19**, 825–828 (1990).
64. Goral J, Kurtz S, Olson J, Kibbler A, *J. Electron. Mater.* **19**, 95 (1990).
65. Kurtz S *et al.*, *J. Electron. Mater.* **23**, 431–435 (1994).
66. Watanabe M, Ohba Y, *J. Appl. Phys.* **60**, 1032 (1986).
67. Hotta H, Hino I, Suzuki T, *J. Cryst. Growth* **93**, 618–623 (1988).
68. Scheffer F *et al.*, *J. Cryst. Growth* **124**, 475–482 (1992).
69. Minagawa S, Ishitani Y, Tanaka T, Kawanaka S, *J. Cryst. Growth* **152**, 251–255 (1995).
70. Wang C *et al.*, *Jpn. J. Appl. Phys.* **34**, L1107–L1109 (1995).
71. Malacky L *et al.*, *Appl. Phys. Lett.* **69**, 1731–1733 (1996).
72. Suzuki M *et al.*, *J. Cryst. Growth* **115**, 498–503 (1991).
73. Kurtz S, Olson J, Kibbler A, Asher S, *Proc. of the InP and Related Materials Conf.* (1992).
74. Suzuki T *et al.*, *Jpn. J. Appl. Phys.* **27**, L1549–L1552 (1988).
75. Nishikawa Y, Ishikawa M, Tsuburai Y, Kokubun Y, *J. Cryst. Growth* **100**, 63–67 (1990).
76. Kurtz S *et al.*, *Proc. 25th IEEE Photovoltaic Specialists Conference*, 37–42 (1996).
77. Dabkowski F *et al.*, *Appl. Phys. Lett.* **52**, 2142–2144 (1988).
78. Minagawa S, Kondow M, Yanagisawa H, Tanaka T, *J. Cryst. Growth* **118**, 425–429 (1992).
79. Hino I *et al.*, *Inst. Phys. Conf. Ser. No. 79* **79**, 151–156 (1985).
80. Kondo M, Anayama C, Sekiguchi H, Tanahashi T, *J. Cryst. Growth* **141**, 1–10 (1994).
81. Bauhuis G, Hageman P, Larsen P, *J. Cryst. Growth* **191**, 313–318 (1998).
82. Stockman S *et al.*, *J. Electron. Mater.* **28**, 916–925 (1999).
83. Bertness K, Kurtz S, Asher S, Reedy R, *J. Cryst. Growth* **196**, 13–22 (1999).
84. Kibbler A, Kurtz S, Olson J, *J. Cryst. Growth* **109**, 258 (1991).
85. Friedman D, Kibbler A, Reedy R, *Appl. Phys. Lett.* **71**, 1095–1097 (1997).
86. Ishitani Y *et al.*, *J. Appl. Phys.* **80**, 4592–4598 (1996).
87. Sugiria H, Amano C, Yamamoto A, Yamaguchi M, *Jpn. J. Appl. Phys. Pt. 1* **27**, 269 (1988).
88. Friedman D, Kurtz S, Kibbler A, Olson J, *Proc. 22nd IEEE Photovoltaic Specialists Conference*, 358–360 (1991).
89. Rafat N *et al.*, *Proc. First World Conference on Photovoltaic Energy Conversion*, 1906–1909 (1994).
90. Karam N *et al.*, *Sol. Energy Mater. Sol. Cells* **66**, 453–466 (2001).
91. Chiang P *et al.*, *Proc. 28th IEEE Photovoltaic Specialists Conference*, 1002 (2000).
92. Kadoiwa K *et al.*, *J. Cryst. Growth* **145**, 147–152 (1994).
93. Takamoto T, Agui E, Ikeda E, Kurita H, *Proc. 28th IEEE Photovoltaic Specialists Conference*, 976 (2000).
94. Aspnes D, Studna A, *Phys. Rev. B* **27**, 985–1009 (1983).
95. Kim C, Garland J, Raccah P, *Phys. Rev. B* **47**, 1876–1888 (1993).
96. Olson J *et al.*, *Appl. Phys. Lett.* **55**, 1208 (1989).
97. Kurtz S, Olson J, Kibbler A, *Proc. Twenty First IEEE Photovoltaic Specialists Conference*, 138–140 (1990).
98. Oshea J *et al.*, *Appl. Phys. Lett.* **69**, 3022–3024 (1996).
99. Kurtz S, Myers D, Olson J, *Proc. 26th IEEE Photovoltaic Specialists Conference*, 875–878 (1997).
100. Friedman D *et al.*, *Proc. 28th IEEE Photovoltaic Specialists Conference*, 965 (2000).
101. Lee J, Kim I, Kwon H, Choe B, *Appl. Phys. Lett.* **62**, 1620–1622 (1993).
102. Yoon I, Han S, Park H, Kim T, *J. Phys. Chem. Solids* **62**, 607–611 (2001).
103. Tobin S *et al.*, *Proc. 20th IEEE Photovoltaic Specialist Conf.*, 405–410 (1988).
104. Olson J, McMahon W, *Proc. 2nd World Conf. on Photovoltaic Energy Conversion* (1998).