

37. Schroeder D, Rockett A, *J. Appl. Phys.* **82**, 4982–4985 (1997).
38. Wei S, Zhang S, Zunger A, *J. Appl. Phys.* **85**, 7214–7218 (1999).
39. Ruckh M *et al.*, *Sol. Energy Mater. Sol. Cells* **41/42**, 335–343 (1996).
40. Kazmerski L *et al.*, *J. Vac. Sci. Technol., A* **1**, 395–398 (1983).
41. Rincón C, González J, *Sol. Cells* **16**, 357–362 (1986).
42. Alonso M *et al.*, *Phys. Rev. B* **63**, 075203 1–13 (2001).
43. Alonso M *et al.*, *Appl. Phys. A* **74**, 659–664 (2002).
44. Wei S, Zunger A, *Appl. Phys. Lett.* **72**, 2011–2013 (1998).
45. Noufi R, Axton R, Herrington C, Deb S, *Appl. Phys. Lett.* **45**, 668–670 (1984).
46. Neumann H, Tomlinson R, *Sol. Cells* **28**, 301–313 (1990).
47. Zhang S, Wei S, Zunger A, Katayama-Yoshida H, *Phys. Rev. B* **57**, 9642–9656 (1998).
48. Schroeder D, Hernandez J, Berry G, Rockett A, *J. Appl. Phys.* **72**, 749–752 (1998).
49. Kiely C, Pond R, Kenshole G, Rockett A, *Philos. Mag. A* **63**, 2149–2173 (1991).
50. Chen J *et al.*, *Thin Solid Films* **219**, 183–192 (1992).
51. Wada T, *Sol. Energy Mater. Sol. Cells* **49**, 249–260 (1997).
52. Schmid D, Ruckh M, Grunwald F, Schock H, *J. Appl. Phys.* **73**, 2902–2909 (1993).
53. Gartsman K *et al.*, *J. Appl. Phys.* **82**, 4282–4285 (1997).
54. Kylner A, *J. Electrochem. Soc.* **146**, 1816–1823 (1999).
55. Scheer R, *Trends Vac. Sci. Tech.* **2**, 77–112 (1997).
56. Damaskinos S, Meakin J, Phillips J, *Proc. 19th IEEE Photovoltaic Specialist Conf.*, 1299–1304 (1987).
57. Cahen D, Noufi R, *Appl. Phys. Lett.* **54**, 558–560 (1989).
58. Kronik L, Cahen D, Schock H, *Adv. Mater.* **10**, 31–36 (1998).
59. Niles D, Al-Jassim M, Ramanathan K, *J. Vac. Sci. Technol., A* **17**, 291–296 (1999).
60. Bodegård M, Stolt L, Hedström J, *Proc. 12th Euro. Conf. Photovoltaic Solar Energy Conversion*, 1743–1746 (1994).
61. Bodegård M, Granath K, Rockett A, Stolt L, *Sol. Energy Mater. Sol. Cells* **58**, 199–208 (1999).
62. Shafarman W *et al.*, *AIP Conf. Proc.* **394**, 123–131 (1997).
63. Contreras M *et al.*, *Thin Solid Films* **361–2**, 167–171 (2000).
64. Boyd D, Thompson D, Kirk-Othmer *Encyclopaedia of Chemical Technology*, Vol. 11, 3rd Edition, 807–880, John Wiley (1980).
65. Probst V *et al.*, *Proc. 1st World Conf. Photovoltaic Solar Energy Conversion*, 144–147 (1994).
66. Contreras M *et al.*, *Proc. 26th IEEE Photovoltaic Specialist Conf.*, 359–362 (1997).
67. Jensen C, Wieting R, *Proc. 13th Euro. Conf. Photovoltaic Solar Energy Conversion*, 1631–1633 (1995).
68. Basol B, Kapur V, Leidholm C, Halani A, *Proc. 25th IEEE Photovoltaic Specialist Conf.*, 157–162 (1996).
69. Hartmann M *et al.*, *Proc. 28th IEEE Photovoltaic Specialist Conf.*, 638–641 (2000).
70. Vink T, Somers M, Daams J, Dirks A, *J. Appl. Phys.* **70**, 4301–4308 (1991).
71. Wada T, Kohara N, Nishiwaki S, Negami T, *Thin Solid Films* **387**, 118–122 (2001).
72. Matson R *et al.*, *Sol. Cells* **11**, 301–305 (1984).
73. Mattox D, *Handbook of Physical Vapor Deposition (PVD) Processing*, Noyes Publ., Park Ridge, NJ (1998).
74. Jackson S, Baron B, Rocheleau R, Russell T, *Am. Inst. Chem. Eng. J.* **33**, 711–720 (1987).
75. Shafarman W, Zhu J, *Thin Solid Films* **361–2**, 473–477 (2000).
76. Klenk R, Walter T, Schock H, Cahen D, *Adv. Mater.* **5**, 114–119 (1993).
77. Kessler J *et al.*, *Proc. 12th Euro. Conf. Photovoltaic Solar Energy Conversion*, 648–652 (1994).
78. Gabor A *et al.*, *Appl. Phys. Lett.* **65**, 198–200 (1994).
79. Hasoon F *et al.*, *Thin Solid Films* **387**, 1–5 (2001).
80. Stolt L *et al.*, *Appl. Phys. Lett.* **62**, 597–599 (1993).