

75. Lenkeit B *et al.*, *Proc. 16th Euro. Conf. Photovoltaic Solar Energy Conversion*, 1332–1335 (2000).
76. Hoornstra J, de Moor H, Weeber A, Wyers P, *Proc. of the 16th Euro. Conf. Photovoltaic Solar Energy Conversion*, 1416–1419 (2000).
77. Bruton T *et al.*, *Proc. 14th EC Photovoltaic Specialist Conf.*, 11–19 (1997).
78. Tool C *et al.*, *Prog. Photovolt.* **10**, 279–291 (2002).
79. Martinelli G *et al.*, *Proc. 14th European Photovoltaic Solar Energy Conversion*, 778, 779 (1997).
80. Münzer K, Holdermann K, Schlosser R, Sterk S, *IEEE Trans. Electron Devices* **46**, 2055–2061 (1999).
81. Finck von Finckenstein B *et al.*, *Proc. 28th IEEE Photovoltaic Specialist Conf.*, 198–200 (2000).
82. King R, Mitchell K, Gee J, *Proc. 1st World CPEC*, 1291–1294 (1994).
83. Moschner J *et al.*, *Proc. of the 2nd World CPEC*, 1426–1429 (1998).
84. Nijs J *et al.*, *IEEE Trans. Electron Devices* **46**, 1948–1969 (1999).
85. Hilali M *et al.*, “Optimization of Self-Soping Ag Paste Firing to Achieve High Fill Factors on Screen-Printed Silicon Solar Cells with a 100 Ω /sq. Emitter” *Proc. of the 29th IEEE Photovoltaic Specialist Conf.*, (New Orleans, 2002); in press.
86. Sivothythaman S *et al.*, *Proc. 14th Euro. Conf. Photovoltaic Solar Energy Conversion*, 400–403 (1997).
87. Doshi P *et al.*, *Proc. 25th IEEE Photovoltaic Specialist Conf.*, 421–424 (1996).
88. Doshi P *et al.*, *Sol. Energy Mater. Sol. Cells* **41/42**, 31–39 (1996).
89. Biro D *et al.*, *Sol. Energy Mater. Sol. Cells* **74**, 35–41 (2002).
90. Périchaud I, Floret F, Martinuzzi S, *Proc. 23rd IEEE Photovoltaic Specialist Conf.*, 243–247 (1993).
91. Narasimha S, Rohatgi A, *IEEE Trans. Electron Devices* **45**, 1776–1782 (1998).
92. Macdonald D, Cuevas A, Ferraza F, *Solid-State Electron.* **43**, 575–581 (1999).
93. Gee J, Sopori B, *Proc. 26th IEEE Photovoltaic Specialist Conf.*, 155–158 (1997).
94. del Cañizo C, Tobías I, Lago R, Luque A, *J. Electrochem. Soc.* **149**, 522–525 (2002).
95. Gandhi S, *VLSI Fabrication Principles*, Chap. 8, John Wiley & Sons, New York (1994).
96. Johnson J, Hanoka J, Gregory J, *Proc. 18th Photovoltaic Specialist Conf.*, 1112–1115 (1985).
97. Sopori B, Deng X, Narayanan S, Roncin S, *Proc. 11th Euro. Conf. Photovoltaic Solar Energy Conversion*, 246–249 (1992).
98. Szulfcik J *et al.*, *Proc. 12th EC Photovoltaic Specialist Conf.*, 1018–1021 (1994).
99. Leguijt C *et al.*, *Sol. Energy Mater. Sol. Cells* **40**, 297–345 (1996).
100. Aberle A, Hezel R, *Prog. Photovolt.* **5**, 29–50 (1997).
101. Soppe W *et al.*, “On Combining Surface and Bulk Passivation of SiN_x:H Layers for mc-Si Solar Cells”, *Proc. 29th IEEE Photovoltaic Specialist Conf.* (New Orleans, 2002); in press.
102. Ruby D, Wilbanks W, Fieddermann C, *IEEE 1st WPEC* 1335–1338 (1994).
103. Shirasawa K *et al.*, *Proc. 21st IEEE Photovoltaic Specialist Conf.*, 668–673 (1990).
104. Zhao J, Wang A, Campbell P, Green M, *IEEE Trans. Electron Devices* **46**, 1978–1983 (1999).
105. De Wolf S *et al.*, *Proc. 16th Euro. Conf. Photovoltaic Solar Energy Conversion*, 1521–1523 (2000).
106. Bilyalov R, Stalmans L, Schirone L, Lévy-Clement C, *IEEE Trans. Electron Devices* **46**, 2035–2040 (1999).
107. Spiegel M *et al.*, *Sol. Energy Mater. Solar Cells* **74**, 175–182 (2002).
108. Huster F *et al.*, *Proc. 28th IEEE Photovoltaic Specialist Conf.*, 1004–1007 (2000).
109. Joos W *et al.*, *Proc. 16th Euro. Conf. Photovoltaic Solar Energy Conversion*, 1169–1172 (2000).
110. Pirozzi L *et al.*, *Proc. 12th Euro. Conf. Photovoltaic Solar Energy Conversion*, 1025–1028 (1994).
111. Ruby D *et al.*, *Proc. of the 2nd World CPEC*, 39–42 (1998).