a 2006 0106

1. A. Simaşchevici, L. Gorceac, D. Şerban. Conversia fotovoltaică a energiei solare. Chişinău, 2002, CE USM
2. P. Panek, M. Lipinski, E. Beltowka-Lehman, K. Drabezyk and R. Ciach. Industrial technology of multicrystalline silicon solar cells. Opto-electronics Review 11(4), 269-275, 2003
3. J. Carabe and J. J. Gandia. Opto-electronic review 12 (1), 1-6, 2004
4. G. Andra, J. Bergmann, F. Falk, E. Ose. Multicrystalline silicon thin film Solar Cells on Glass. 19th Europ. Photovoltaic Solar Energy Conf. Paris, 2004, p. 872-875
5. R. Lidermann, B. M. Damiani, A. Rohatgi. Novel processing of solar cells with porous silicon texturing, 2000
6. S. T. Şişianu, T. S. Şişianu, S. K. Railean. Shallow p-n Junction Formed in Silicon Using Pulsed Photon Annealing. Semiconductors, vol. 36, No 5, 2002, p. 567-581, Translated from Fizika i Tekhnika Poluprovodnicov, Vol.36, No 5, 2002, p. 611-617
7. R. Singh, M. Fakhruddin, K. F. Poole. Rapid photothermal processing as semiconductor manufacturing technologz for the 21st century. Applied Surface Science 168, p. 198-203, 2000
8. US 6569249 B1, 2003.05.27