

References

1. The Charter of the Rights of Disabled Persons was adopted by the Sejm of the Republic of Poland on August 1, 1997 and published in the *Monitor Polski* (M.P. from August 13, 1997, No. 50, item 475).
2. Brodwin M, Orange L. Attitudes toward disability, [in:] J.D. Andrew, C.W. Faubion (ed.), *Rehabilitation services: An introduction for the human services professional* MO: Aspen Professional Services, Osage Beach 2008, pp. 180-183.
3. Speck O. *Disabled in society*, Gdańskie Wydawnictwo Psychologiczne, Gdańsk 2005, p. 209-217.
4. Oliver M. *Understanding Disability. From Theory to Practice*. Second Edition, Palgrave Macmillan, Hampshire 2009, pp. 145-169.
5. Renwick R, Brown M, Nagler M. (ed.), *Quality of life in health promotion and rehabilitation: Conceptual approaches, issues, and applications*, Sage Publications, New York 1996, pp. 29-52.
6. www.niepelnosprawni.gov.pl (access May 5, 2018).
7. Kostrubiec S. *Disabled persons on the labor market in 2010*, GUS, Warsaw 2011, p. 217.
8. Majewski T. *Vocational guidance and job placement for disabled people*. Biuro Pełnomocnika Rządu ds. Osób Niepełnosprawnych, Warsaw 2011, p. 89 et seq.
9. Barłóg K. *Supporting the development of children with mild intellectual disabilities in various forms of early school education*, Wydawnictwo Uniwersytetu Rzeszowskiego, Rzeszów 2008, p. 23.
10. Visual impairments and blindness, <http://www.who.int/mediacentre/factsheets/fs282/en/>, [access May 2, 2018].
11. Kukla D, Bednarczyk Ł. *Vocational counseling for people from the special risk group*. Difin, Warsaw 2010, p. 88.
12. Kwolek A. (ed.). *Medical rehabilitation*, Urban & Partner, Wrocław 2003, pp. 155-168.
13. Olędzka E, Sobczak M, Kołodziejcki W.L., Polymers in medicine-review of recent studies, *POLIMERS* 2007; 52, 11-12 (793-916) /2007, p.797.
14. Baran P, Wyleżoł M. Project of the manipulator to support knee rehabilitation after arthroplasty, in: *Disability - issues, problems, solutions* 2016, 2 (19): 93-106.
15. Yusaku K, Tsuyoshi S, Makoto T, and others. Sheet-type Braille displays by integrating organic field-effect transistors and polymeric actuators. *IEEE TRANSACTIONS ON ELECTRON DEVICES* 2007, 2(54): 202-209.
16. Shukla SK, Chandra SK, Singh NB. Recent development in conducting polymers based composites for sensing devices, *Materials Today: Proceedings* 2017, Volume 4, 4, pp. 5672-5681.
17. Kurtz SM, Devine JN. PEEK Biomaterials in Trauma, Orthopedic, and Spinal Implants, *Biomaterials* 2007, Nov; 28 (32, pp. 4845-4869).