

Literature for the course *World of Particles* in 2017

Lectures: 2 hours each week: 212, Tuesday 17⁰⁰ to 19⁰⁰

References

- [1] Lecture notes by David Hogg: <http://cosmo.nyu.edu/hogg/sr/sr.pdf>
- [2] T. Gajdosik,
Special Relativity for Particle Physics
VU 2013; <http://web.vu.lt/ff/t.gajdosik/files/2014/01/sr4wop.pdf>
- [3] D. Griffiths,
Introduction to elementary particles,
Weinheim, Germany: Wiley-VCH (2008) 454 p
ISBN-9783527406012
- [4] M. Robinson,
Symmetry and the standard model: Mathematics and particle physics,
New York, USA: Springer (2011)
doi:10.1007/978-1-4419-8267-4
- [5] The particle adventure: <http://www.particleadventure.org/>