



**Nowe książki w bibliotekach Politechniki Warszawskiej
II kwartał 2017 Dział D - Fizyka**

Lp.	Dział	Autor	Tytuł	Wydawnictwo	Rok wydania
1.	D80		Proceedings of the 16th Czech and Slovak Conference on Magnetism	Polish Academy of Sciences. Institute of Physics	2017
2.	D80		Proceedings of the European Conference Physics of Magnetism 2014 (PM'14)	Polish Academy of Sciences Institute of Physics	2015
3.	D80		Special issue of the 6th Congress & Exhibition International Advances in Applied Physics and Materia	Polish Academy of Sciences. Institute of Physics	2017
4.	D80		Special issue of the 6th Congress & Exhibition International Advances in Applied Physics and Materia	Polish Academy of Sciences. Institute of Physics	2017
5.	D81	Ferraris, Giovanni	Impact of crystallography on modern science	Accademia delle Scienze di Torino	2015

6.	D82	Ciuk, Tymoteusz	Application of epitaxial graphene layers on silicon carbide in the technology of semiconductor devices	Politechnika Warszawska	2016
7.	D10	Boyce, Peter R.	Human factors in lighting	CRC Press/Taylor & Francis Group	2014
8.	D10	Bieda, Marcin S.	Światłowody dwójłomne do badania odkształceń dynamicznych w materiałach kompozytowych	Politechnika Warszawska	2017
9.	D20		2016 ASME 5th Micro/Nanoscale Heat & Mass Transfer International Conference	American Society of Mechanical Engineers	2017
10.	D20	Oleśkowicz-Popiel, Czesław	Eksperymenty w technice cieplnej	Wydawnictwo Politechniki Poznańskiej	2017
11.	D20	Kublik, Dominik	Heat transfer behind gaseous detonation waves and its application to propulsion systems	Politechnika Warszawska	2016

12.	D20	Pavlenko, Anatolij Mihajlovič	Technical thermodynamics	Wydawnictwo Politechniki Świętokrzyskiej	2016
13.	D20	Domański, Roman	Wymiana ciepła : podstawy teoretyczne : wybrane zagadnienia	Wydawnictwa Naukowe Instytutu Lotnictwa	2016
14.	D20	Domański, Roman	Wymiana ciepła : wykorzystanie programu Mathcad do obliczeń procesów wymiany ciepła	Wydawnictwa Naukowe Instytutu Lotnictwa	2016
15.	D60		The 3rd Conference of the Polish Society on Relativity	Faculty of Physics, Astronomy and Applied Computer	2017
16.	D60	Maksiak, Bartosz	Two-particle correlations in p+p and Pb+Pb collisions at SPS energies	Politechnika Warszawska	2016
17.	D60		Zakopane Conference on Nuclear Physics : extremes of the nuclear landscape	Faculty of Physics, Astronomy and Applied Computer Science Jagiellonian University	2017

18.	D63		Proceedings of the 11th All-Polish Seminar on Mössbauer Spectroscopy OSSM 2016	Institute of Nuclear Chemistry and Technology	2017
19.	D64	Shultis, J. Kenneth	Fundamentals of nuclear science and engineering	CRC Press/Taylor & Francis Group	2017
20.	D64	Shultis, J. Kenneth	Fundamentals of nuclear science and engineering	CRC Press/Taylor & Francis Group	2017
21.	D64		Handbook of generation IV nuclear reactors	WoodHead Publishing/Elsevier	2016
22.	D64	Antaki, George	Nuclear power plant safety and mechanical integrity : design and operability of mechanical systems, equipment and supporting structures	Butterworth-Heinemann/Elsevier	2015
23.	D64	Patecki, Marcin	Optimisation analysis and improvement of the effective beam sizes in Accelerator Test Facility 2	Politechnika Warszawska	2016

24.	D64		Structural materials for generation IV nuclear reactors	Woodhead Publishing/Elsevier	2017
25.	D64		Thermal hydraulics in water-cooled nuclear reactors	Woodhead Publishing/Elsevier	2017
26.	D70	Suchanicz, Jan	Bezołowiowe tytaniiany ferroelektryczne	Wydawnictwo Naukowe Uniwersytetu Pedagogicznego	2016
27.	D70	Krishnan, Kannan M.	Fundamentals and applications of magnetic materials	Oxford University Press	2016
28.	D70	Błahut, Marek	Interferencja fal elektromagnetycznych w planarnych falowodach wielomodowych : teoria i zastosowania	Wydawnictwo Politechniki Śląskiej	2016
29.	D70		Modern theory of magnetism in metals and alloys	Springer	2013

30.	D80		Proceedings of the 16th Czech and Slovak Conference on Magnetism	Polish Academy of Sciences. Institute of Physics	2017
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