

**Map of educational and methodical provision of the discipline "Introduction to the nucleus theory" on the specialty 5B060400-  
Physics for the 2017-2018 academic year**

№	Name of discipline	Authors and title of the textbook	Quantity in the library of KazNU named after al-Farabi					
			basic			additional		
			kaz.	rus.	engl.	kaz.	rus.	engl.
1	Introduction to the nucleus theory	Aitken, Donald W. (2010). Transitioning to a Renewable Energy Future, International Solar Energy Society, January, 54 pages.			23			
2		Lovins, Amory (2011). Reinventing Fire: Bold Business Solutions for the New Energy Era, Chelsea Green Publishing, 334 pages.			12			
3		Makower, Joel, and Ron Pernick and Clint Wilder (2009). Clean Energy Trends			6			
4		HM Treasury (2006). Stern Review on the Economics of Climate Change, 575 ages.			19			
5		REN21 (2008). Renewables 2007 Global Status Report, Paris: REN21 Secretariat, 51 pages.						10
6		REN21 (2009). Renewables Global Status Report: 2009 Update, Paris: REN21 Secretariat						15
7		REN21 (2010). Renewables 2010 Global Status Report, Paris: REN21 Secretariat, 78 pages.						25

**Lecturer**

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