Name	Nikolaos Stergioulas
Position	Professor, Director of the Laboratory of Astronomy
	Department of Physics, Aristotle University Of Thessaloniki (AUTH)
Degrees	 PhD in Physics, University of Wisconsin-Milwaukee (1996)
	MSc in Physics, University of Wisconsin-Milwaukee (1993)
	BSc in Physics, Department of Physics, AUTH (1991)
Previous	Associate Professor, Department of Physics, AUTH, 2004-2011
positions	 Assistant Professor, Department of Physics, AUTH, 2004-2011
	 Lecturer, Department of Physics, AUTH, 1999-2004
	Post-Doctoral Research Scientist, Max-Planck-Institute for
	Gravitational Physics (Albert-Einstein-Institute), Potsdam, 1998 –
	1999
Experience	Secretary of the Governing Council of the Hellenic Society for Relativity,
	Gravitation and Cosmology , 2014-2016.
	Member of the Governing Council of the Hellenic Astronomical Society,
	2008-2010.
	Member of the Governing Council of the Virgo-Ego Scientific Forum, 2012-
	today.
	Associate editor for "General Relativity and Gravitation" (Springer).
Research	1 book (monograph) for Cambridge University Press
	70 publications in refereed journals
	55 publications in conference proceedings
	2 chapters in books
	3 times editor of conference proceedings
	10 research grants as principal investigator
	10 participations in other research grants
	2 organizations of conferences as head of the organizing committee
	17 participations in conference organization
	Referee for 7 international journals
	Advisor of 14 M.Sc. Theses and 16 B.Sc. Theses
	Co-advisor of 2 Ph.D. Theses
	External reviewer of 7 Ph.D. Theses
	 Invited speaker at 40 international conferences or summer schools
	4000+ total citations, h-index: 35
	Research Topics: General theory of relativity, rotating relativistic stars,
	gravitational waves, MHD phenomena in relativistic stars, relativistic models
	of accretion disks, numerical relativity.
Five most	1. Stergioulas, N., Bauswein, A., Zagkouris, K., Janka, H.T.,
significant publications	'Gravitational waves and non-axisymmetric oscillation modes in mergers of compact object binaries', <i>Monthly Notices of the Royal</i>
publications	Astronomical Society, 418 , 427 (2011)
	2. Stergioulas, N., 'Rotating Stars in Relativity', <i>Living Reviews in</i>
	Relativity, 6 , 3 (2003)
	3. Stergioulas, N. & Font, J. A., 'Nonlinear r-Modes in Rapidly Rotating
	Relativistic Stars', <i>Physical Review Letters</i> , 86 , 1148 (2001)
	4. Stergioulas, N. & Friedman, J. L., 'Nonaxisymmetric Neutral Modes of
	Rotating Relativistic Stars', Astrophysical Journal, 492, 301 (1998)
	5. Stergioulas, N., & Friedman, J. L., 'Comparing Models of Rapidly
	Rotating Stars Constructed by Two Numerical Methods', Astrophysical
	Journal, 444 , 306 (1995)