

Prof. Dr. Petar Pavešić

Full Professor of Mathematics at the Faculty of Mathematics and Physics, University of Ljubljana



Biography

Petar Pavešić is the Full Professor of Mathematics at the Faculty of Mathematics and Physics, University of Ljubljana. After completing his undergraduate studies at the University of Ljubljana, he obtained his PhD degree in 1996 from the State University of Milano, Italy with a thesis on Groups of Self Homotopy Equivalences and under the supervision of Prof. Renzo Piccinini.

Research interests

His main research interests are in homotopy theory, fibred spaces, rings and modules, and more recently, in applied algebraic topology and topological robotics. He has given invited lectures at many international conferences, and published over 30 scientific papers, books and research monographs. His activity includes frequent shorter and longer research and teaching visits to renowned institutions, and in 2014, he held a one-year Visiting Professorship at the Brigham Young University (USA).

Professional activities

Among his professional activities, he was a vice-dean at the Faculty of Mathematics and Physics; he served at several committees at the University of Ljubljana and worked as an expert for the Slovenian Quality Assurance Agency for Higher Education. He is now the Dean of the Faculty of Mathematics and Physics.