

Annual report of the Wave Dynamics Department of the Institute of Mathematics and Mechanics of the National Academy of Sciences for 2019.

ON SCIENTIFIC ACTIVITIES

The Department is conducting research on the following topic: Dynamics of prismatic bodies and coatings in contact with the hollow environment. There are 10 employees in the department. 9 of them are engaged in scientific activities. In 2019, 12 articles and 4 theses were sent to print, 9 articles and 4 theses were published and 8 articles were published in foreign journals. 4 articles were published in Thomson Reuters impactor magazine.

ON SOCIAL ACTIVITIES

An employee of the department d.f.-m.n., Rasulova N.B. works on the expert council of VAK.

Employee of the department. Rustamova M.A., Mamedov G.A. teaches at Azerbaijan University of Architecture and Construction.

Employee of the department. Seifullayev F.A. teaches at Azerbaijan University of Architecture and Construction.

Employee of the department d.f.-m.n., Zamanov A.D.

Member of the Editorial Board of the International Scientific Journal "Mechanics of Compositional Materials," published in English in Riga in English in New York, International Journal of Mechanical Engineering, Theoretical and Applied Mechanics, Journal of Pedagogical University (Series of Mathematical and Natural Sciences, Humanities and Social Sciences). Deputy Editor-in-Chief of the journals "Pedagogical and Psychological Sciences," Current Problems of Music Science, Culture and Education, "Deputy Chairman of the Editorial Board of the journals" ICT in Education "and member of the Editorial Board of the" Journal of History, Man and Society. "

He is the reviewer of the two-volume "Materials of the XXII Republican Scientific Conference of Doctoral Students and Young Scientists," scientific editor of the book "Teacher, Rim Me!

On October 1-2, 2019 he was a member of the Organizing Committee of the International Forum of Leaders of Postgraduate Education, held at the Ukrainian University of Education Managers, and gave a lecture on the theme: "Real, promising."

He headed the Organizing Committee of 11 international and national scientific conferences held in Azerbaijan.

Currently he oversees the dissertation work of three doctoral students (E. Agasiev, A. Karimov, G. Alekperov). A. Agasiev (mechanics of deformed solid body) and A. Karimov (specialty of mathematics teaching technique) completed dissertation work and passed preliminary discussions.

Head of the
"Wave Dynamics" department

Doct. phys. math.sci.,
prof. Agalarov J.H.