

# PERFORMERS

## Researchers

<b>№</b>	<b>Name</b>	<b>Name and code of specialty</b>	<b>Dissertation topic</b>
1.	Sh.O. Khudoinazarov	01.02.04 Mechanics of deformable rigid body.	"Dynamics of complex structurally non-homogeneous systems taking into account the nonlinear and dissipative properties of the material"
2.	D.A. Khadzhaev	01.02.04 Mechanics of deformable rigid body.	"Dynamics of nonlinear viscoelastic thin-walled structures with concentrated mass"
3.	K. Turazhonov	01.02.04 Mechanics of deformable rigid body.	"Improvement of the balancing method of the dynamics of revolutes systems using moving mass"
4.	B.A. Normuminov	01.02.04 Mechanics of deformable rigid body.	"Development of methods and algorithms for evaluating parametric vibrations of viscoelastic plates and panels of variable thickness"
5.	O. F. Vokhidov	05.09.07 - Hydraulics and engineering hydrology.	"Improving the efficiency of centrifugal pumps"
6.	M.S.Berdiev	05.09.07 - Hydraulics and engineering hydrology.	"Improving the efficiency of the operating conditions of drainage structures"
7.	I. Nosirov	01.02.04 Mechanics of deformable rigid body.	"Evaluation of the dynamics of high-rise buildings, symmetrical about the axis, taking into account the foundation"
8.	Z. Urazmukhammedova	05.09.06 Hydraulic and land reclamation engineering.	"Evaluation of the dynamics of earth dams taking into account rheological properties and internal friction"

9. D. Zhuraev 05.09.06 Hydraulic and land reclamation engineering. "Strength evaluation of earth dams taking into account internal friction and elastoplastic properties"

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