

Сведения о члене экспертной комиссии

1	ФИО (полностью)	Шаталов Роман Львович
2	Дата рождения (полная)	22.06.1946
2	Гражданство	РФ
3	Ученая степень (с указанием шифра специальности научных работников, по которой защищена диссертация)	Д.т.н., 05.16.05
4	Ученое звание (по кафедре, специальности)	Профессор по кафедре «Литейное производство и обработка металлов давлением»
5	Место работы:	
	Почтовый индекс, адрес, web-сайт, электронный адрес организации	107023, г. Москва, ул. Б.Семёновская, д. 38 http://mospolytech.ru
	Полное наименование организации в соответствии с уставом	Федеральное государственное автономное образовательное учреждение высшего образования «Московский политехнический университет»
	Ведомственная принадлежность организации	Министерство науки и образования РФ
	Тип организации	ВУЗ
	Наименование подразделения	Кафедра «Обработка материалов давлением и аддитивные технологии»
	Должность	Профессор
6	Основные публикации в области диссертационного исследования:	
	1. Shatalov R.L., Komarov Y.Y. Determination and analysis of hardening curves and the mechanical properties of rolled thin strips from production party of copper. (2026) Metallurgist, 69 (10), pp. 1541 – 1549. 2. Shatalov R.L., Tipalin S.A., Tran V.Q., Saparov S.M. Study of the Influence of Alternating Longitudinal and Transverse Rolling of Sheets of Aluminum Alloy A5m on the Quality Indicators of Rolled Products. (2026) Steel in Translation, 56 (3), pp. 289 - 295 3. Bolobanova N.L., Shatalov R.L., Antonov P.V., Bolobanov M.A., Timofeeva M.A. Study of Contact Strength of Working Rolls in Continuous Rolling of Wide Hot-Rolled Steel Strips. (2025) Steel in Translation, 55 (4), pp. 393 - 399 4. Tipalin S.A., Shatalov R.L., Shchendryakova Z.E., Bodnar M.V. THE EFFECT OF ROLLING CONDITIONS OF WORKPIECES MADE OF BRASS SHEETS ON THINNING DURING AN AXISYMMETRIC PART DRAWING. (2026) Tsvetnye Metally, 2026 (5), pp. 63 - 68 5. Shatalov R.L., Bibik P.Yu., Medvedev V.A. THE INFLUENCE OF THE ROLLING DIRECTION ON THE FORMATION OF THE SIZE, HARDNESS AND ELECTRICAL CONDUCTIVITY OF ALUMINUM AMg2 ALLOY SHEETS. Tsvetnye Metally, 2026 (6), pp. 76 - 82 6. Bolobanova N.L., Shatalov R.L., Bolobanov M.A. Numerical simulation of variable lateral reduction of strip in the roughing group of wide-strip hot rolling mill. Chernye Metally, 2026 (2), pp. 4 – 9 7. Shatalov, R.L., Zagoskin, E.E., Medvedev, V.A., Eldeeb, I.S. Computer-aided and experimental study of temperature effect on the quality indicators of piercing mandrels when rolling steel 50 vessels on a screw-rolling mill 30–80. part 1. (2024) Metallurgist, 68 (2), pp. 258-265. 8. Shatalov, R.L., Zagoskin, E.E., Medvedev, V.A., Litvinova, N.N. Computer and experimental study of the influence of temperature on broaching mandrel quality indices during rolling vessels made of steel 50 in a screw mill 30–80. Part 2. (2024) Metallurgist, 68 (3), pp. 378-383. 9. Shatalov, R.L., Pham, V.H., Tran, V.Q. Development of rational conditions for cold rolling of AD33 alloy tapes on an industrial 175 × 300 mill using the results of computer simulation. (2024) Metallurgist, 67 (11-12), pp. 1802-1809. 10. Shatalov, R.L., Medvedev, V.A., Komarov, Y.Y. Study on the influence of reduction on mechanical properties and the structure of cl lead narrow strips during cold rolling. Tsvetnye Metally, 2024 (8), pp. 91-96. 11. Komarov, Y.Y., Omarov, A.Y., Khalilova, L.H., Shatalov, R.L. The Effect of Contact Friction	

on the Formation of the Rolling Force and the Width Along the Length of the Strips of Non-Ferrous Metal Alloys (2024) Lecture Notes in Mechanical Engineering, pp. 816-828

12. Shatalov, R.L., Zagoskin, E.E., Medvedev, V.A. Effects of Uneven Temperature Variations on the Mechanical Properties of a Rolling and Pressing Line Deforming Tool. (2023) Metallurgist, 67 (7-8), pp. 1086-1092.

13. Medvedev, V.A., Shatalov, R.L. Properties and Structure Control of Hot-Worked Vessels by Varying the Cooling Media at the Outlet of the Rolling-Press Line. (2023) Steel in Translation, 53 (10), pp. 826-829.

14. Shatalov, R.L., Tran, V.Q., Pham, V.H. Investigation of Hardening Curves and Mechanical Properties of Copper Alloy M0 Depending on the Degree of Deformation During Cold Rolling of Strips. (2023) Metallurgist, 67 (3-4), pp. 289-296.

15. Shatalov, R.L., Kulikov, M.A. Determining the Hardening Curve and Mechanical Properties of Rolled Strips of Tin-Phosphorus Bronze BrOF6.5–0.15. (2023) Metallurgist, 66 (11-12), pp. 1582-1589.

16. Shatalov, R.L. Development of the theory of calculating the force indicators of rolling along the length of thin bands and strips. Chernye Metally, 2023 (11), pp. 23-28.

17. Shatalov, R.L., Zagoskin, E.E., Medvedev, V.A. Development and study of temperature treatment conditions that ensure the specified dimensions and properties of steel vessels on a rolling-press line. Chernye Metally, 2023 (11), pp. 53-58.

18. Shatalov, R.L., Zagoskin, E.E., Medvedev, V.A. Influence of temperature unevenness on the hardness, structure and defects of the piercing plug of a three-roll screw rolling 30-80 mill. Chernye Metally, 2023 (3), pp. 46-51

7	Контактный телефон члена экспертной комиссии (желательно мобильный)
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8	Адрес электронной почты
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