Kód výsledku	Název v původním jazyce	Druh	Rok uplatnění	URL s plným textem výsledku	DOI výsledku
RIV/46709002:_____/22:N0000006	A light sculpture element under wind load – numerical FSI analysis and an experiment in a wind tunnel	D	2022	https://www.epj-conferences.org/articles/epjconf/pdf/2022/13/epjconf_efm2019_01046.pdf	10.1051/epjconf/202226901046
RIV/46709002:_____/22:N0000003	Analysis of velocity distribution in an air flow through a thin perforated plate	D	2022	https://www.epj-conferences.org/articles/epjconf/pdf/2022/08/epjconf_efm2022_01015.pdf	10.1051/epjconf/202226401015
RIV/46709002:_____/22:N0000004	CFD simulation of wettability of laser-structured surfaces	D	2022	https://www.epj-conferences.org/articles/epjconf/pdf/2022/13/epjconf_efm2019_01043.pdf	10.1051/epjconf/202226901043
RIV/46709002:_____/22:N0000002	Cruciform biaxial tests of FRP: Influence of tabs thickness	D	2022		
RIV/46709002:_____/22:N0000001	Finite element model of laminate made of functionally-oriented fabrics	D	2022		
RIV/46709002:_____/22:N0000069	Optimalization of the slay mechanism of the weaving loom DIFA.	D	2022	https://www.engmech.cz/improc/2022/209.pdf	
RIV/46709002:_____/22:N0000050	The influence of microstructures on rolling resistance	D	2022		
RIV/46709002:_____/21:N0000002	DoE analysis of the spherical joint friction torque	D	2021	https://dspace5.zcu.cz/bitstream/11025/46018/2/CM2021_Conference_Proceedings-145-147.pdf	
RIV/46709002:_____/21:N0000048	Equivalent Contact Length of Load Disks and Specimen	D	2021	https://link.springer.com/chapter/10.1007/978-3-030-83594-1_7	10.1007/978-3-030-83594-1_7
RIV/46709002:_____/21:N0000050	Improvement of the Robotic Workplace to Prevent a Collision	D	2021	https://link.springer.com/chapter/10.1007/978-3-030-83594-1_21	10.1007/978-3-030-83594-1_21
RIV/46709002:_____/21:N0000034	Longer Parts Coefficient of Thermal Expansion Measurement Method	D	2021	https://ieeexplore.ieee.org/document/9446836	10.23919/Measurement52780.2021.9446
RIV/46709002:_____/21:N0000032	Measurement, Evaluation and Comparison of Behavior of Linear SGT Motor with Oscillating Mass	D	2021	https://link.springer.com/chapter/10.1007/978-3-030-83594-1_31	10.1007/978-3-030-83594-1_31
RIV/46709002:_____/21:N0000001	Mechanics of air-inflated 3D distance fabric	D	2021	https://dspace5.zcu.cz/bitstream/11025/44871/1/650-4043-1-PB.pdf	10.24132/acm.2021.650

RIV/46709002:_____/21:N0000003	Modeling of large deformation of the foam part using LS-DYNA	D	2021	https://dspace5.zcu.cz/bitstream/11025/46189/2/CM2021_Conference_Proceedings-162-164.pdf	
RIV/46709002:_____/21:N0000004	Numerical simulation of a vacuum assisted resin infusion using a porous zone	D	2021	https://polymer-composites.cz/wp-content/uploads/2021/11/sbornik_PC2021_final.pdf	
RIV/46709002:_____/21:N0000041	Optimization of the Batten of the Weaving Loom DIFA	D	2021	https://link.springer.com/chapter/10.1007/978-3-030-83594-1_35	10.1007/978-3-030-83594-1_35
RIV/46709002:_____/21:N0000059	Reconstruction of the cover	D	2021	https://www.vedeckekonference.cz/library/proceedings/mmk_2021.pdf	
RIV/46709002:_____/21:N0000051	Reliability Analysis of Rotary Table Over the Lifetime	D	2021	https://link.springer.com/chapter/10.1007%2F978-3-030-83594-1_31	10.1007/978-3-030-83594-1_31
RIV/46709002:_____/21:N0000033	Screw Thread Measurement by Camera Inspection System	D	2021	https://link.springer.com/chapter/10.1007/978-3-030-83594-1_27	10.1007/978-3-030-83594-1_27
RIV/46709002:_____/21:N0000049	Service Life of the Cam Mechanisms	D	2021	https://link.springer.com/chapter/10.1007/978-981-15-9121-1_19	10.1007/978-981-15-9121-1_19
RIV/46709002:_____/21:N0000005	Simulation model of steel and CFRP blade for flutter measurement	D	2021	https://polymer-composites.cz/wp-content/uploads/2021/11/sbornik_PC2021_final.pdf	
RIV/46709002:_____/21:N0000052	Verfahren und Vorrichtung zum Reduzieren des Antriebsmoments	D	2021		
RIV/46709002:_____/20:N0000043	2D Numerical Simulation of a Vacuum Assisted Resin Infusion	D	2020	https://www.matec-conferences.org/articles/matecconf/abs/2020/24/matecconf_aenmfme2020_02013/matecconf_aenmfme2020_02013.html	10.1051/matecconf/202032802013
RIV/46709002:_____/20:N0000039	CFD simulation of the multiphase heat transfer during the quenching process	D	2020	https://iopscience.iop.org/article/10.1088/1757-899X/723/1/012022/pdf	10.1088/1757-899X/723/1/012022
RIV/46709002:_____/20:N0000045	Contact Stress of the Contact Region of a Cam Mechanism with a Flat-Faced and Spherical-Faced Follower	D	2020	https://doi.org/10.1007/978-3-030-60076-1_30	10.1007/978-3-030-60076-1_30

RIV/46709002:_____/20:N0000042	Development of a New Stretch Nozzle for Air-Jet Looms	D	2020	https://www.matec-conferences.org/articles/matecconf/abs/2020/24/matecconf_aenmfme2020_02012/matecconf_aenmfme2020_02012.html	10.1051/matecconf/202032802012
RIV/46709002:_____/20:N0000035	Implementation of manipulator with rotary and translational axis using electronic cams	D	2020	https://link.springer.com/chapter/10.1007/978-3-030-60076-1_43	10.1007/978-3-030-60076-1_43
RIV/46709002:_____/20:N0000041	Improvement of the combustion chamber	D	2020	https://www.matec-conferences.org/articles/matecconf/abs/2020/24/matecconf_aenmfme2020_02011/matecconf_aenmfme2020_02011.html	10.1051/matecconf/202032802011
RIV/46709002:_____/20:N0000040	Influence of temperature and speed of the laser head on the final structure surface hardened steel	D	2020	https://iopscience.iop.org/article/10.1088/1757-899X/723/1/012026/pdf	10.1088/1757-899X/723/1/012026
RIV/46709002:_____/20:N0000044	Numerical and Experimental Investigation of the Thermal Propagation Inside the Carbon Fiber Composites	D	2020	https://www.springerprofessional.de/en/numerical-and-experimental-investigation-of-the-thermal-propagat/18679240	10.1007/978-981-15-9121-1_31
RIV/46709002:_____/20:N0000038	Robotic Palletization with Camera Position Determination	D	2020	https://www.springer.com/gp/book/9783030600754	10.1007/978-3-030-60076-1_42
RIV/46709002:_____/20:N0000037	SIG Machining Center Renovation	D	2020	https://link.springer.com/chapter/10.1007%2F978-3-030-60076-1_31	10.1007/978-3-030-60076-1_31
RIV/46709002:_____/20:N0000048	Simulation of dynamics of CNC meandrine tool magazine by means of method of equivalent inertia	D	2020	https://www.engmech.cz/im/im/page/proc	
RIV/46709002:_____/20:N0000047	Sliding at the Cam Mechanisms	D	2020	https://doi.org/10.1007/978-3-030-60076-1	10.1007/978-3-030-60076-1
RIV/46709002:_____/20:N0000018	The model of a controlled mechanical system of an air-jet loom shedding mechanism	D	2020	https://doi.org/10.1007/978-3-030-55061-5	10.1007/978-3-030-55061-5
RIV/46709002:_____/20:N0000046	The stress and life tests of coatings of linear dovetail guide	D	2020	https://doi.org/10.1007/978-3-030-60076-1	10.1007/978-3-030-60076-1
RIV/46709002:_____/20:N0000036	Yarn Tension Control During Weaving Process	D	2020		10.1007/978-3-030-60076-1_35

RIV/46709002:_____/19:N0000030	Anwendung der Mechatronik zur Umsetzung der kinetischen Skulptur Pendulum	D	2019		10.17619/UNIPB/1-769
RIV/46709002:_____/19:N0000027	Application of electronic cams with respect to the representation of the source data of displacement laws	D	2019		
RIV/46709002:_____/19:N0000029	Experimental method of the service life estimation of a general kinematic pair of a cam mechanism	D	2019		
RIV/46709002:_____/19:N0000059	Geopolymerní kompozity s orientovanou výztuží pro aplikace ve slévárenství	D	2019		
RIV/46709002:_____/19:N0000068	Problematics of large batch winding of technical fabrics	D	2019	https://www.kme.zcu.cz/compmech/index.php?lang=cs	
RIV/46709002:_____/19:N0000028	Problematik von passiven Widerständen in Anwendungen von elektronischen Kurvenscheiben	D	2019		
RIV/46709002:_____/19:N0000061	Protective helmet behavior under dynamic load	D	2019		
RIV/46709002:_____/19:N0000020	Spektrální vlastnosti kruhových piezokeramických rezonátorů	B	2019		
RIV/46709002:_____/19:N0000026	The General Kinematic Pair of a Cam Mechanism	C	2019	https://www.intechopen.com/books/kinematics-analysis-and-applications/the-general-kinematic-pair-of-a-cam-mechanism	10.5772/intechopen.86682
RIV/46709002:_____/19:N0000022	Využití numerické a experimentální modální analýzy ve vývoji komponent z kompozitních materiálů	D	2019	https://polymer-composites.cz/sbornik-konference-2019/	
RIV/46709002:_____/18:N0000104	A method of minimizing positional errors using a superposition	C	2018		
RIV/46709002:_____/18:N0000108	Acoustic Beamforming in Angular Domain Applied for Rotating Machines	D	2018		10.1063/1.5066525
RIV/46709002:_____/18:N0000109	Advanced Methods of Cutting Process Analysis	D	2018	https://doi.org/10.1063/1.5066490	10.1063/1.5066490
RIV/46709002:_____/18:N0000078	Analytical mechanics of cam mechanisms	C	2018		
RIV/46709002:_____/18:N0000079	Analytical mechanics of cam mechanisms – motion equations	C	2018		
RIV/46709002:_____/18:N0000201	Application methodology of electronic cams	D	2018	https://mes2018.aua.am/wp-content/uploads/2019/03/eng.pdf	

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RIV/46709002: /18:N0000107	Bosch Rexroth and B & R servo drives - dynamics of applications	C	2018		
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RIV/46709002: /18:N0000156	Cam contour measurement	C	2018		
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RIV/46709002: /18:N0000149	Client-server of weintek panel and Siemens Simotion Control system	C	2018		
RIV/46709002: /18:N0000097	Communication link between Yaskawa and Siemens drive	C	2018		
RIV/46709002: /18:N0000150	Components of drive with B&R electronic cam	C	2018		
RIV/46709002: /18:N0000146	Components of drives with Siemens electronic cam	C	2018		
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RIV/46709002: /18:N0000086	Contact mechanics in dynamics of mechanisms with flexible links	C	2018		
RIV/46709002: /18:N0000140	Control of Yaskawa servo-drives - part I	C	2018		
RIV/46709002: /18:N0000141	Control of Yaskawa servo-drives - part II	C	2018		
RIV/46709002: /18:N0000142	Control of Yaskawa servo-drives - part III	C	2018		
RIV/46709002: /18:N0000147	Control system modules of Siemens electronic cam	C	2018		
RIV/46709002: /18:N0000151	Control system of B&R electronic cam	C	2018		
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RIV/46709002: /18:N0000193	Effect of the roller crown shape on the cam	D	2018		10.1007/978-3-319-98020-1_26
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RIV/46709002: /18:N0000032	Experimental Verification of ski model for finite element analysis	D	2018		

RIV/46709002: /18:N0000110	Exposition Time Point Checking	D	2018	https://doi.org/10.1063/1.5066521	10.1063/1.5066521
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RIV/46709002: /18:N0000157	Freely positionable rotary indexing table	C	2018		
RIV/46709002: /18:N0000143	Hardware system of Omron electronic cam	C	2018		
RIV/46709002: /18:N0000169	Implementation of special displacements	C	2018		
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RIV/46709002: /18:N0000178	Industrial prototype of mechatronic differential	C	2018		
RIV/46709002: /18:N0000058	Issue field in cam mechanism design	C	2018		
RIV/46709002: /18:N0000063	Issue field in manufacturing of cam mechanisms	C	2018		
RIV/46709002: /18:N0000059	Issue field in materials for cam mechanisms I	C	2018		
RIV/46709002: /18:N0000060	Issue field in materials for cam mechanisms II	C	2018		
RIV/46709002: /18:N0000061	Issue field in materials for cam mechanisms III	C	2018		
RIV/46709002: /18:N0000062	Issue field in materials for cam mechanisms IV	C	2018		
RIV/46709002: /18:N0000043	Issues of backlash elimination in mechanisms	C	2018		
RIV/46709002: /18:N0000067	Kinematic pair roller – cam contour	C	2018		
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RIV/46709002: /18:N0000053	Kinematical analysis and synthesis of basic mechanisms with cams	C	2018		
RIV/46709002: /18:N0000088	Kinematical analysis and synthesis of cam mechanisms	C	2018		
RIV/46709002: /18:N0000090	Kinematical synthesis of basic cam mechanisms	C	2018		
RIV/46709002: /18:N0000106	Kineto-statics of electronic cams with constant transmission	C	2018		
RIV/46709002: /18:N0000159	Kinetostatic of mechanisms with electronic cam	C	2018		
RIV/46709002: /18:N0000173	Kinetostatic of mechatronic diferential	C	2018		
RIV/46709002: /18:N0000056	Kinetostatics of crank mechanism	C	2018		
RIV/46709002: /18:N0000057	Kinetostatics of five-bar mechanism	C	2018		
RIV/46709002: /18:N0000055	Kinetostatics of four-bar mechanism	C	2018		
RIV/46709002: /18:N0000054	Kinetostatics of mechanisms with cams and constant transmissions	C	2018		

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RIV/46709002:_____/18:N0000066	Lifetime of working surfaces of cams	C	2018		
RIV/46709002:_____/18:N0000094	Linear synchronous motors	C	2018		
RIV/46709002:_____/18:N0000065	Loading of working surfaces of cams – contact pressure	C	2018		
RIV/46709002:_____/18:N0000180	Manipulator drive with electronic cam	C	2018		
RIV/46709002:_____/18:N0000002	Matematický model hydraulického servomechanizmu s PID regulátorem	D	2018		
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RIV/46709002:_____/18:N0000171	Measurement of torques	C	2018		
RIV/46709002:_____/18:N0000111	Measurement, evaluation and comparison of positioning accuracy and other SGT linear motor quantities	D	2018	https://doi.org/10.1063/1.5066470	10.1063/1.5066470
RIV/46709002:_____/18:N0000051	Mechanisms with cams in manufacturing machines	C	2018		
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RIV/46709002:_____/18:N0000174	Mechatronic differential usability	C	2018		
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RIV/46709002:_____/18:N0000166	Model of synchronous servo drive	C	2018		
RIV/46709002:_____/18:N0000082	Models of cam mechanisms with flexible links 0-П-1 and 1-П-0	C	2018		
RIV/46709002:_____/18:N0000081	Models of cam mechanisms with flexible links, model of cam mechanism 1-П-1	C	2018		

RIV/46709002:_____/18:N0000085	Motion equations in dynamics of mechanisms with flexible links	C	2018		
RIV/46709002:_____/18:N0000148	Motion functions and monitoring	C	2018		
RIV/46709002:_____/18:N0000190	Obecné kinematické dvojice vačkových mechanismů	B	2018		
RIV/46709002:_____/18:N0000049	Optimization of rotary output link of index mechanism	C	2018		
RIV/46709002:_____/18:N0000046	Periodical displacements in basic and combined cam mechanisms	C	2018		
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RIV/46709002:_____/18:N0000072	Polygonal connection between cam shaft and conjugate cam	C	2018		
RIV/46709002:_____/18:N0000205	Problematics of large-size batch winding of technical textiles	D	2018		
RIV/46709002:_____/18:N0000196	Problematik von Einzweckmaschinen mit elektronischen Kurvenscheiben	D	2018		
RIV/46709002:_____/18:N0000200	Problematika kalení vybraných ocelí pomocí laseru	B	2018		
RIV/46709002:_____/18:N0000195	Radial cam grinder with a camera inspection systém	D	2018		10.1007/978-3-319-98020-1_22
RIV/46709002:_____/18:N0000154	Radial cam machine tool	C	2018		
RIV/46709002:_____/18:N0000139	Remote communication	C	2018		
RIV/46709002:_____/18:N0000144	Remote management of kinetic sculptures via eWON routers	C	2018		
RIV/46709002:_____/18:N0000116	Residual oscillation of electronic cam mechanism working links	C	2018		
RIV/46709002:_____/18:N0000114	Rest intervals of motion functions of Yaskawa electronic cams	C	2018		
RIV/46709002:_____/18:N0000091	Robust tools of computer technique	C	2018		
RIV/46709002:_____/18:N0000194	Rotary table accuracy improvement	D	2018		
RIV/46709002:_____/18:N0000040	Selected dynamic issues of sewing machines operational vibrations	B	2018		

RIV/46709002:_____/18:N0000096	Siemens synchronous motors	C	2018		
RIV/46709002:_____/18:N0000188	Simulace soustav mnoha těles I	B	2018		
RIV/46709002:_____/18:N0000189	Simulace soustav mnoha těles II	B	2018		
RIV/46709002:_____/18:N0000145	Software tools of Omron electronic cam	C	2018		
RIV/46709002:_____/18:N0000087	Solution of displacements	C	2018		
RIV/46709002:_____/18:N0000123	Stability of the Wave - Based Control method	C	2018		
RIV/46709002:_____/18:N0000098	Standard use of the PLC	C	2018		
RIV/46709002:_____/18:N0000136	State machine in PLC control system	C	2018		
RIV/46709002:_____/18:N0000204	Study of Interactions between Weaving Process and Weaving Machine Systems	B	2018		
RIV/46709002:_____/18:N0000117	Superposition method of positional data	C	2018		
RIV/46709002:_____/18:N0000048	Synthesis of basic index mechanisms with radial cams	C	2018		
RIV/46709002:_____/18:N0000112	The effect of the laser spots overlap on the structure during square parts quenching of 1.7225 steel	D	2018		
RIV/46709002:_____/18:N0000103	The issue of positional accuracy of the motion functions of electronic cam mechanism output links	C	2018		
RIV/46709002:_____/18:N0000125	The issue of Wave - Based Control with more drives	C	2018		
RIV/46709002:_____/18:N0000191	The Movable Mechatronic Kinetic Sculpture with Glass Pendants on Electronic Cams	D	2018		
RIV/46709002:_____/18:N0000095	Torque synchronous motors	C	2018		
RIV/46709002:_____/18:N0000138	Tracking kinematics of motion functions	C	2018		
RIV/46709002:_____/18:N0000119	Use of fourier series to replace non-periodic displacement law data	C	2018		
RIV/46709002:_____/18:N0000118	Use of fourier series to replace periodic displacement law data	C	2018		
RIV/46709002:_____/18:N0000167	Use of MS Excel for kinetic sculptures	C	2018		
RIV/46709002:_____/18:N0000093	Using asynchronous motors	C	2018		
RIV/46709002:_____/18:N0000152	Using Matlab/Simulink in B&R electronic cam system	C	2018		
RIV/46709002:_____/18:N0000168	Using the GeoGebra program resource	C	2018		
RIV/46709002:_____/18:N0000041	Variable transmission mechanisms in mechatronics of driving systems	C	2018		

RIV/46709002: /18:N0000170	Verification of basic quantities	C	2018		
RIV/46709002: /18:N0000177	Vibration damping using index differential	C	2018		
RIV/46709002: /18:N0000027	Vortex valve	D	2018		10.1051/epjconf/201818002001
RIV/46709002: /18:N0000101	VÚTS catalog of electronic cams	C	2018		
RIV/46709002: /18:N0000124	Wave - Based Control when applied to a one-dimensional system	C	2018		
RIV/46709002: /18:N0000121	Wave-Based Control - introduction	C	2018		
RIV/46709002: /18:N0000102	Working movements of electronic cam mechanism output links	C	2018		
RIV/46709002: /18:N0000100	Yaskawa electronic cam drives	C	2018		
RIV/46709002: /18:N0000037	Разработка ткацкого станка DIFA для 3d объемных тканей	D	2018		
RIV/46709002: /18:N0000036	Чешские измерительные приборы для текстильной промышленности и исследования	D	2018		