



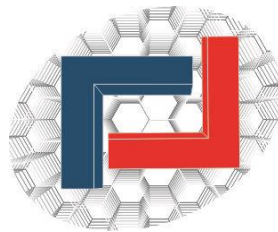
FEDERATION OF THE SCIENTIFIC ENGINEERING UNIONS (FSEU)

XXIII INTERNATIONAL SCIENTIFIC CONGRESS
MACHINES. TECHNOLOGIES. MATERIALS'26
WINTER SESSION



XIX INTERNATIONAL CONFERENCE FOR YOUNG RESEARCHERS

**"TECHNICAL SCIENCES. INDUSTRIAL
MANAGEMENT"**



PROGRAM

ORGANIZER:

**SCIENTIFIC-TECHNICAL UNION OF MECHANICAL
ENGINEERING**



25.03 – 28.03. 2026
BOROVETS, BULGARIA

TIME SCHEDULE

18.03.2026 – WEDNESDAY

	PUBLICATION OF ALL REPORTS	
17:00	PROCEEDING "International Scientific Congress "Machines. Technologies. Materials", ISSN 2535-0021 (PRINT), ISSN 2535-003X (ONLINE)	mtmcongress.com/winter/proceedings.html
17:00	PROCEEDING „International Conference for Young Researchers “Technical Sciences. Industrial Management” -ISSN 2535-0196 (Print), ISSN 2535-020X (Online)	youngconference.com/proceedings.html

25.03.2026 - WEDNESDAY

16:00 – 20:00	REGISTRATION	IN FRONT OF THE CONFERENCE HALL
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26.03.2026 - THURSDAY

08:00 – 10:00	REGISTRATION	IN FRONT OF THE CONFERENCE HALL
10:00 – 10:15	OPENING OF THE CONGRESS AND CONFERENCE	CONFERENCE HALL
10:15 – 12:00	ORAL PRESENTATIONS	CONFERENCE HALL
12:00	COLLECTIVE PICTURES OF THE PARTICIPANTS	IN FRONT OF HOTEL “ELA”
12:00 - 14:00	LUNCH BREAK	RESTAURANT OF HOTEL “ELA”
14:00 – 15:00	ORAL PRESENTATIONS	CONFERENCE HALL
15:00 – 16:00	COFFEE BREAK	LOBY BAR OF HOTEL “ELA”
16:00 – 18:00	DISCUSSIONS	

THURSDAY (26.03)	10:00 – 16:00	POSTER PRESENTATIONS	CONFERENCE HALL
FRIDAY (27.03)	08:00 – 12:00		

19:00 – 22:00	“WELCOME” COCKTAIL	THE RESTAURANT OF HOTEL "ELA"
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SCIENTIFIC PROGRAM

26.03.2026 10:00 – 10:15	OPENING OF THE CONGRESS	CONFERENCE HALL
	CHAIRMAN: PROF. DSC. GEORGI POPOV	

26.03.2026 10:15 – 12:30		CONFERENCE HALL
	CHAIR: PROF. DSC. GALINA NIKOLCHEVA	

ORAL PRESENTATIONS				
XXIII Congress "MACHINES. TECHNOLOGIES. MATERIALS 2026"				
1	DEVELOPMENT OF AN ALL-OPTICAL PLATFORM FOR REAL-TIME MONITORING OF HYPOXIA DYNAMICS	Prof. DSc Stanislav Balushev ^{1,2} , Dr. Maria Micheva ¹ , Assoc. Prof. DSc. Ivanka Nikolova ³ , Prof. Dr. Katharina Landfester ¹ ¹ Max Planck Institute for Polymer Research, Mainz, Germany ² Optics and Spectroscopy Department, Faculty of Physics, Sofia University "St. Kliment Ochriski", ³ Stephan Angeloff Institute of Microbiology, Bulgarian Academy of Sciences	13	DE BG
2	ANALYSIS OF RISK IN THE DEVELOPMENT OF DEVICE FOR FIELD TESTING OF ANCHOR BOLTS	Nikola Šibalić, Marko Mumović Faculty of Mechanical Engineering, University of Montenegro, Podgorica	01	ME
3	INVESTIGATION OF CUTTING EDGE RADIUS INFLUENCE ON TOOL WEAR USING FEM SIMULATION IN DEFORM 3D	Martin Necpal, Marek Vozár Slovak University of Technology in Bratislava, Faculty of Material Science and technology in Trnava	12	SK
4	ANALYSIS OF WORKOVER OPERATIONS OVER A TEN-YEAR PERIOD IN AN OIL AND GAS FIELD WITH SUCKER ROD PUMP PRODUCTION	Borivoje Pašić, Igor Medved, Antonio Knežević University of Zagreb, Faculty of Mining, Geology and Petroleum engineering	34	HR
5	FERMENTED GRAPE POMACE ASH – BY-PRODUCT OF RAKIA (BRANDY) PRODUCTION	Aleksandar Nikolov*, Liliya Tsvetanova, Borislav Barbov, Ivan Tsanev, Yana Tzvetanova Institute of Mineralogy and Crystallography, Bulgarian Academy of Sciences,	16	BG
6	WEAR PERFORMANCE OF AGRICULTURAL HARROW DISCS COATED BY PLASMA-JET THERMAL DEPOSITION	Corneliu Munteanu ¹ , Iurie Melnic ^{2*} , Vlad Nicolae Arsenoiaia ³ , Bogdan Istrate ¹ , Fabian Cezar Lupu, Vitali Vișanu ² , Constantin Zîrnescu ² , Vladimir Badiu ² ¹ "Gheorghe Asachi" Technical University of Iasi, Romania ² Technical University of Moldova, Moldova ³ Agriculture Faculty, "Ion Ionescu de la Brad" Iasi University of Life Sciences, Romania	36	RO MD

12:00	COLLECTIVE PICTURES OF THE PARTICIPANTS	IN FRONT OF HOTEL "ELA"
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12:00 – 14:00	LUNCH	THE RESTAURANT OF HOTEL " ELA "
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26.03.2026 14:00 – 15:00		CONFERENCE HALL
	CHAIRMAN: PROF. DR. SVETO CVETKOVSKI (NM) CO- CHAIRMAN: ASSOC. PROF. NIKOLA ŠIBALIĆ (ME)	

ORAL PRESENTATIONS				
7	FIBERGLASS CASING STRING CEMENTATION OPERATIONS IN WELLBORE	Igor Medved, Borivoje Pašić University of Zagreb, Faculty of Mining, Geology and Petroleum Engineering	33	HR
8	FINITE ELEMENT MODELING OF A FLAT REINFORCED EXPANDED POLYTETRAFLUOROETHYLENE GASKET	Evlogi Mladenov, Ivo Draganov University of Ruse „Angel Kanchev“,	10	BG
9	COMPARATIVE ANALYSIS OF NATURAL RUBY AND SYNTHETIC CORUNDUM CERAMICS BY UV-VIS AND RAMAN SPECTROSCOPY	Ivan Tsanev ^{*1} , Tsvetan Dimitrov ² , Liliya Tsvetanova ¹ , Rositsa Titorenkova ^{1,3} Institute of Mineralogy and Crystallography, Bulgarian Academy of Sciences ¹ University of Ruse "Angel Kanchev", Razgrad Branch ² PERIMED, Plovdiv ³	17	BG
	ORAL PRESENTATIONS	<i>XIX International Conference for Young Researchers "TECHNICAL SCIENCES. INDUSTRIAL MANAGEMENT"</i>		
10	EXPERIMENTAL DETERMINATION OF THE LIMIT VALUES OF LONGITUDINAL ACCELERATIONS OF A MOTORCYCLE LEADING TO LOSS OF STABILITY	Simona Hesapchieva ^{1,*} , Ivan Chapkanov, Georgi Yanachkov ² Burgas State University "Prof..DR. Asen Zlatarov, Bulgaria ¹ Technical University Sofia ² ,	04	BG
11	DFT STUDY OF THE METAL SELECTIVITY IN PROTEIN PHOSPHATASES: STRUCTURAL AND BIOMEDICINAL IMPLICATIONS	Vladislava Petkova ^{1*} , Nikoleta Kircheva ^{1,2} , Silvia Angelova ^{1,2} , Valya Nikolova ³ , Thomas Leonard ^{4,5} , Todor Dudev ³ Institute of Optical Materials and Technologies "Acad. J. Malinowski", Bulgarian Academy of Sciences, Sofia, Bulgaria ¹ University Centre on Tautomeric Research and Education in Science and Technology (ERA Chair UCTREST), University of Plovdiv, Bulgaria ² Faculty of Chemistry and Pharmacy, Sofia University "St. Kliment Ohridski" ³ Max Perutz Labs, Vienna Biocenter Campus (VBC), Vienna, Austria ⁴ Medical University of Vienna, Center for Medical Biochemistry, Vienna, Austria ⁵	05	BG AT

15:00 – 16:00	COFFEE BREAK	LOBY BAR OF HOTEL "ELA"
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16:00 – 18:00	DISCUSSIONS
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19:00 – 22:00	“WELCOME” COCKTAIL	THE RESTAURANT OF HOTEL "ELA"
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THURSDAY (26.03)	10:00 – 16:00	POSTER PRESENTATIONS	CONFERENCE HALL	
FRIDAY (27.03)	08:00 – 12:00			
	POSTER PRESENTATIONS “MACHINES”	XXIII Congress "MACHINES. TECHNOLOGIES. MATERIALS 2026"		
12	SEGMENTAL EXERGY ANALYSIS OF A COMPLEX 210 MW THREE CYLINDER STEAM TURBINE	PhD. Mrzljak Vedran ¹ , PhD. Poljak Igor ² , PhD. Student Glučina Matko ¹ , PhD. Anđelić Nikola ¹ ¹ Faculty of Engineering, University of Rijeka ² Department of maritime sciences, University of Zadar	05	HR
13	THERMODYNAMIC ANALYSIS OF STEAM TURBINE AND CONDENSER FROM COMBINED CYCLE POWER PLANT	PhD. Mrzljak Vedran ¹ , Prof. PhD. Prpić-Oršić Jasna ¹ , PhD. Baressi Šegota Sandi ² , PhD. Lorencin Ivan ² ¹ Faculty of Engineering, University of Rijeka, ² Faculty of Informatics, Juraj Dobrila University of Pula	06	HR
14	BIO-ELECTROCHEMICAL SYSTEM BASED ELECTRO-GENERATIVE PIPELINE ELEMENT	Rosen Ivanov University of Mining and Geology,	21	BG
15	ACTIVE DAMPING IN CABLE-STAYED-BRIDGE STRUCTURES USING HYDRAULIC ACTUATORS	Dr. Enkeleda Kokona ¹ , Helidon Kokona ² , Assoc. Prof. Dr. Klodian Dhoska ³ Faculty of Civil Engineering – Polytechnic University of Tirana, Albania ¹ Structural Engineer - CEO Henars-Engineering Ltd, Albania ² Faculty of Mechanical Engineering – Polytechnic University of Tirana, Albania ³	22	AL
16	THEORETICAL INVESTIGATION INTO THE INFLUENCE OF A TEETH FAULT TO GEAR TRAIN VIBRATIONS	Svetlin Stoyanov University of Ruse “A. Kanchev	11	BG
17	TWO-STROKE LOW-SPEED ENGINES AND MARITIME TRANSITION TO NET-ZERO	Ozren Bukovac, Jelena Kolundžija University of Rijeka,	35	HR
	POSTER PRESENTATIONS “TECHNOLOGIES”	XXIII Congress "MACHINES. TECHNOLOGIES. MATERIALS 2026"		
18	IMPLEMENTATION OF SLOW STRESS RATING TEST METHOD (SSRT) IN DETERMINATION SUSCEPTABILITY TO HYDROGEN EMBRITLEMENT OF P460NL1 STEEL	Prof. Dr. Sveto Cvetkovski PhD. ¹ , Dr Rudolf Vallant ² , Fabian Bobner ² , Tobias Walder ² , Thomas Staubman ² , Fernando Warchomicka ² Faculty of Technology and Metallurgy, Ss Cyril and Methodius University, Skopje, Republic of North Macedonia ¹ IMAT, TU Graz Austria ² ,	28	NM AT

19	KINETIC INVESTIGATION OF COPPER IONS ADSORPTION ONTO CORN STALKS	Milan Gorgievski *, Miljan Marković, Nada Štrbac, Vesna Grekulović, Milica Zdravković, Marina Marković, Kristina Božinović, University of Belgrade Technical Faculty in Bor,	03	RS
20	REVIEW OF THE DEVELOPMENT OF GREEN ENERGY GENERATORS AND SYSTEMS	Dr.Sc. Prof. Raul Turmanidze, Ph.D. Giorgi Popkhadze Georgian Technical University (GTU), Faculty of Transportation and Mechanical Engineering, Tbilisi	37	GE
21	APPLICATIONS OF DNA COMPLEXES TO SENSOR TECHNOLOGY AND MOLECULAR PROBES FOR EARLY DIAGNOSIS OF NEURODEGENERATIVE DISEASE	Hristina Sbirikova-Dimitrova, Hristo Gerginov, Boris L. Shivachev Institute of Mineralogy and Crystallography "Acad. Ivan Kostov", Bulgarian Academy of Sciences	09	BG
22	PREPARATION OF BIOCOMPATIBLE HYDROGELS INCORPORATING SENSING NANOPARTICLES	N. Nikolova ¹ , Prof. DSc. S. Balushev ^{2,3} , Assoc. Prof. DSc. I. Nikolova ¹ ¹ Stephan Angeloff Institute of Microbiology, Bulgarian Academy of Sciences, Sofia, Bulgaria ² Max Planck Institute for Polymer Research, Mainz, Germany ³ Optics and Spectroscopy Department, Faculty of Physics, Sofia University "St. Kliment Ohridski",	14	BG AT
23	MACHINE LEARNING PREDICTION OF MECHANICAL PROPERTIES FOR AL-CU ALLOYS USING MONTE CARLO DATA AUGMENTATION	Mihail Kolev ^{1,5} , Tatiana Simeonova ^{1,2,5*} Ivo Lozanov ³ , Vilyana Kazanlaklieva ⁴ , Viktoria Gerdzhikova ⁴ ¹ Institute of Metal Science, Equipment and Technologies with Hydro- and Aerodynamics Centre "Acad. A. Balevski", Bulgarian Academy of Sciences, Sofia, ² Institute of Mechanics, Bulgarian Academy of Sciences, Sofia ³ Department of Inorganic Chemistry, Faculty of Chemistry and Pharmacy, Sofia University "St. Kliment Ohridski" ⁴ University of Chemical Technology and Metallurgy Sofia, ⁵ National Center for Mechatronics and Clean Technologies,	31	BG
24	SECONDARY NEUTRON MONITORING AT ROZHEN OBSERVATORY (MNMS-ROZH) DATA	H. Nichev ^{3,*} , T. Arsov ¹ , Ch. Angelov ¹ , N. Serafimov ¹ , N. Tyutyundzhiev ² , M. Petrov ³ Institute of Nuclear Energy and Nuclear Research, Bulgarian Academy of Sciences ¹ Central Laboratory of Solar Energy and New Energy Sources, Bulgarian Academy of Sciences ² Institut of electronics, Bulgarian Academy of Sciences ³	27	BG
25	ANALYTICAL SOLUTIONS FOR BOUNDARY VALUE PROBLEMS OF TRANSPORT PHENOMENA IN THE DESIGN OF MULTILAYER STRUCTURES	Prof. DSc. Renat Sadykov, PhD. Airat Osipov, PhD. Artem Akhmerov Kazan State Power Engineering University,	20	RU

26	FORECAST-ORIENTED OPTIMIZATION OF PRODUCTION PLANS: CLOSED-LOOP DECISION-MAKING AND MODEL RISK MANAGEMENT	Ph.D. Associate Professor Belozyorov M., Ph.D. Associate Professor Kalashnikov E. Department of Information and Communication Technologies – The Federal State Autonomous Educational Institution of Higher Education "National Research Technological University "MISIS", Moscow,	07	RU
27	ROLLING ELEMENT BEARING FAULT DETECTION USING ACCELEROMETER AND LASER DISPLACEMENT MEASUREMENTS	Mihaela Vještica, Braut Sanjin, Goranka Štimac Rončević University of Rijeka Faculty of Engineering	08	HR
28	POSSIBILITIES FOR ACCELERATING CHEMICAL-THERMAL TREATMENT	Prof. Dr. Eng. Valery M. Konstantinov, Eng. Vladislav A Leshok Faculty of Mechanical Engineering – Belarusian National Technical University	15	BY
29	CATHODIC PROTECTION MODELING OF STEELS IN CORROSIVE CHEMICAL ENVIRONMENTS USING COMSOL MULTIPHYSICS	Julieta Daniela Chelaru Babeş-Bolyai University, Cluj-Napoca	23	RO
30	ANALYTICAL-NUMERICAL APPROACH FOR COMPUTATION OF WELDING RESIDUAL STRESSES IN LARGE SHELL STRUCTURES	Nikolay Doynov ^{1,2*} , Vesselin Michailov ^{1,3} , Hartmut Pasternak ⁴ IMSETHAC, Bulgarian Academy of Science, Sofia, Bulgaria ¹ National Centre of Excellence Mechatronics and Clean Technologies, Sofia, Bulgaria ² Department of Joining and Welding Technology, BTU Cottbus-Senftenberg, Cottbus, Germany ³ Department of Steel and Timber Structures, BTU Cottbus-Senftenberg, Cottbus, Germany ⁴	24	BG DE
31	PHOTOLUMINESCENCE PROPERTIES OF Sm ³⁺ -DOPED ZrO ₂ -TiO ₂ -Al ₂ O ₃ COATINGS	Stancho Yordanov*, Bojidar Jivov, Vladimir Petkov, Shaban Uzun, Mihaela Aleksandrova Bulgarian Academy of Sciences, Institute of Metal Science, Equipment and Technologies with Hydro- and Aerodynamics Centre "Acad. A. Balevski", Sofia	25	BG
32	MODELING OF DENSIFICATION KINETICS DURING ELECTRO-PULSE CONSOLIDATION OF TITANIUM POWDER	Olha Syzonenko, Mykola Prystash, Andrii Torpakov, Tetiana Makrukha Institute of Pulse Processes and Technologies of NAS of Ukraine, Bohoyavlenskyi ave., 43-A, 54018, Mykolaiv	26	UA
33	PREPARATION AND OPTICAL PROPERTIES OF GELATIN-SiO ₂ HYBRID COATINGS ON GLASSES FOR PHOTOVOLTAIC APPLICATIONS	Stancho Yordanov ^{1*} , Tatyana Ivanova ² , Shaban Uzun ¹ , Vladimir Petkov ¹ , Ina Gospodinova ¹ ¹ Bulgarian Academy of Sciences, Institute of Metal Science, Equipment, and Technologies "Acad. A. Balevski" with Center for Hydro- and Aerodynamics ² Bulgarian Academy of Sciences, Central Laboratory of Solar Energy and New Energy Sources	30	BG
34	INVESTIGATION OF LEAK RATE THROUGH A PROFILE EXPANDED POLYTETRAFLUOROETHYLENE GASKET	Evlogi Mladenov, AVKO JSC, 1616 Sofia	32	BG

	POSTER PRESENTATIONS "MATERIALS"	XXIII Congress "MACHINES. TECHNOLOGIES. MATERIALS 2026"		
35	INFLUENCE OF FEMTOSECOND LASER PROCESSING PARAMETERS ON THE SURFACE MORPHOLOGY OF TITANIUM ALLOY	Ljerka Slokar Benić ^{1*} , Hrvoje Skenderović ² , Franjo Kozina ¹ , Matej Barać ¹ University of Zagreb Faculty of Metallurgy, Sisak, Croatia ¹ Institute of Physics, Zagreb, Croatia ²	18	HR
36	OBSERVED DAMAGE PATTERNS AND MATERIAL STRENGTH DEFICIENCIES IN URM DWELLINGS AFTER THE 2019 ALBANIA EARTHQUAKE	Marjo Hysenlliu Department of Mechanics of Structures, Polytechnic University of Tirana	02	AL
37	STRUCTURE AND PROPERTIES OF ALB ₁₂ -AL DETONATION COATINGS ON STEEL 45	Aleksandr Umanskyi ¹ , Valery Muratov ¹ , Vladimir Sheludko ^{1*} , Konstantin Haltsov ¹ , Aleksey Bondarenko ¹ , Tatiana Mosina ¹ , Vyacheslav Syrovatka ¹ , Irina Martsenyuk ¹ , Victor Varchenko ¹ , Valery Kremenitsky ² , Anatolii Minitskyi ³ , Aleksey Kushchev ¹ ¹ Frantsevich Institute for Problems of Materials Science, NAS of Ukraine, Kyiv, Ukraine ² Technical Center, NAS of Ukraine, 13 Pokrovskaya Str., 04070 Kyiv, Ukraine ³ National Technical University of Ukraine "Igor Sikorsky Kyiv Polytechnic Institute",	04	UA
38	EFFECT OF NON-METALLIC INCLUSIONS ON THE GRAIN STRUCTURE OF LOW-CARBON STEELS UNDER SEVERE PLASTIC DEFORMATION	Prof.. Dr. Sci. Svetlana Gubenko ¹ Iron and Steel Institute of National Academy of Science of Ukraine, ² Ukrainian State University of Science and Technologies: Prydniprovsk State Academy of Civil Engineering and Architecture; Aerospace Institute.	19	UA
	POSTER PRESENTATIONS	XIX International Conference for Young Researchers "TECHNICAL SCIENCES. INDUSTRIAL MANAGEMENT"		
39	A MES APPLICATION FOR OEE IMPROVEMENT IN PLASTIC INJECTION FACILITIES	Tayip Türk ¹ , Ali Pınarbaşı ¹ , Mehmet Ali Ersoy ² , Atahan Çelebi ² , Serkan Uzun ² ¹ Department of Mechanical Engineering, Yıldız Technical University, Istanbul, Turkey ² Pleksan A.S., Istanbul,	03	TR
40	FEATURES OF DIAMOND CRYSTAL PROCESSING BY PULSED LASER RADIATION IN MICROELECTRONICS TECHNOLOGIES	Candidate of technical sciences (Phd), Assoc. Prof., Aliaksandr N. Kupo ¹ , Doctor of Technical Sciences, Prof., Viktor A. Emelyanov ² Doctor of Technical Sciences, Assoc. Prof., Evgeny B. Shershnev ¹ Francisk Skorina Gomel State University ¹ , Gomel, Belarus JSC «Integral» – manager holding company «Integral» ² , Minsk, Belarus	06	BY
41	ADAPTIVE LINUX CNC LOGIC BASED CONTROL OF FEED RATE FOR MILLING PROCESS	Tsvetan Tsvetanov Technical University of Varna, Department of Manufacturing Technologies and Machine Tools	07	BG
42	IONOSPHERIC RADIO REFLECTION ANALYSIS SYSTEM SOLAR FLARE AND SUNRISE/SUNSET INTERFERENCE DETECTION	George Dan Chita "Emil Racovita" National College - Cluj-Napoca, Romania	08	RO
43	CHOICE AND CALCULATION OF BALL SCREW FOR LINEAR ACTUATOR	Stanimir Penev University of Ruse 'Angel Kanchev'	09	BG



XXXI INTERNATIONAL SCIENTIFIC AND TECHNICAL CONFERENCE

FOUNDRY 2026

22-24.04.2026, PLEVEN, HOTEL ROSTOV

www.metalcasting.eu



XXXIV INTERNATIONAL SCIENTIFIC CONFERENCE

trans & MOTAUTO'26

22-25.06.2026, VARNA, FRÉDÉRIC JOLIOT-CURIE IHS

www.trans-motauto.com



XII INTERNATIONAL SCIENTIFIC CONGRESS

INNOVATIONS 2026

22-25.06.2026, VARNA, FRÉDÉRIC JOLIOT-CURIE IHS

www.innova-eng.eu



XI INTERNATIONAL SCIENTIFIC CONFERENCE - SUMMER SESSION

INDUSTRY 4.0

24-27.06.2026, VARNA, FRÉDÉRIC JOLIOT-CURIE IHS

www.industry-4.eu



XIV INTERNATIONAL SCIENTIFIC CONGRESS

AGRICULTURAL MACHINERY 2026

24-27.06.2026, VARNA, FRÉDÉRIC JOLIOT-CURIE IHS

www.agrimachinery.net

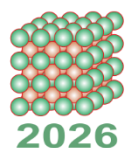


XIII INTERNATIONAL SCIENTIFIC CONFERENCE

ENGINEERING. TECHNOLOGIES. EDUCATION. SECURITY 2026

31.08-03.09.2026, VARNA, FRÉDÉRIC JOLIOT-CURIE IHS

www.techtos.net



XII INTERNATIONAL SCIENTIFIC CONFERENCE

MATERIAL SCIENCE.

NONEQUILIBRIUM PHASE TRANSFORMATIONS 2026

31.08-03.09.2026, VARNA, FRÉDÉRIC JOLIOT-CURIE IHS

www.material-science.eu



XXIII INTERNATIONAL SCIENTIFIC CONGRESS - SUMMER SESSION

MACHINES. TECHNOLOGIES. MATERIALS 2026

02-05.09.2026, VARNA, FRÉDÉRIC JOLIOT-CURIE IHS

www.mtmcongress.com



11TH INTERNATIONAL BAPT CONFERENCE

POWER TRANSMISSIONS 2026

02-05.09.2026, VARNA, FRÉDÉRIC JOLIOT-CURIE IHS

www.bapt.eu