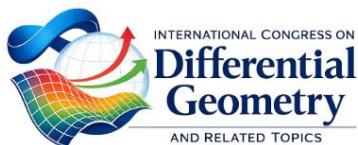


Date: 17–August 2026

Time: 08:45–21:00

08:45 – 10:00	Reception and registration
09:30 – 10:00	Speech by the Congress Chair Prof. Dr. Bayram ŞAHİN Speech by the Rector of Ege University Prof. Dr. Musa ALCI
10:00 – 10:50	PLENARY SPEAKER: Beyond Sparsity: Post-Shrinkage Estimation and Prediction in High-Dimensional Probability Models with Weak Signals Prof. Dr. Ejaz AHMED Brock University, Department of Mathematics and Statistics, Faculty of Mathematics and Science, Canada, Hall 1 Chair: Prof. Dr. Ion MIHAI
10:50 – 11:05	Coffee Break
11:05 – 12:20	Session 1
12:20 – 12:30	Congress group photos
12:30 – 13:45	Lunch Break
13:45 – 14:35	PLENARY SPEAKER: The geometry of certain classes of almost complex surfaces in $SL(2, R) \times SL(2, R)$ Prof. Miroslava ANTIĆ University of Belgrade, Faculty of Mathematics, Belgrade, Serbia Hall 1 Chair: Prof. Dr. Cihan ÖZGÜR
14:35 – 14:50	Coffee Break
14:50 – 16:05	Session 2
16:05 – 16:20	Coffee Break
16:20 – 17:35	Session 3
19:00 – 21:00	Dinner (The buses will depart for dinner at 18:15.)



Date: 18–August 2026

Time: 09:00–17:45

09:00 – 09:50	PLENARY SPEAKER: Universal Natural Shapes - New models for the sciences Prof. Johan GIELIS ¹Department of Biosciences Engineering, University of Antwerp, Belgium ²Geniaal BV, Antwerp, Belgium Hall 1 Chair: Prof. Dr. Mohamed BELKHELFA
09:50 – 10:05	Coffee Break
10:05 – 11:05	Session 4
11:05 – 11:20	Coffee Break
11:20 – 12:35	Session 5
12:35 – 13:50	Lunch Break
13:50 – 14:40	PLENARY SPEAKER: On the stability of space forms Prof. Dr. Gabriel Eduard VÎLCU ¹”Gheorghe Mihoc-Caius Iacob” Institute of Mathematical Statistics and Applied Mathematics of the Romanian Academy, Bucharest, Romania ²National University of Science and Technology Politehnica Bucharest, Department of Mathematics and Informatics, Bucharest, Romania Hall 1 Chair: Prof. Dr. Muhittin Evren AYDIN
14:40 – 14:55	Coffee Break
14:55 – 16:10	Session 6
16:10 – 16:25	Coffee Break
16:25 – 17:25	Session 7
17:25 – 17:45	Closing Ceremony

Date: 17 August 2026 Time: 11:05–12:20

Session 1

№	Hall 2 Chair: Prof. Dr. Gabriel Eduard VÎLCU		Hall 3 Chair: Prof. Dr. Hakan METE TAŞTAN	
On-site (face to face)	1. 11:05 11:20	Some basic properties of Yamabe soliton and applications Tanveer Fatima	1. 11:05 11:20	Curvature invariants on partially totally real submanifolds in complex space forms Ion Mihai
	2. 11:20 11:35	Cubic projective vector fields on RP^3 Abdigappar Narmanov, Rahmonov Shohruh*	2. 11:20 11:35	Pseudo-Kähler structures on bicrossed products Gülhan Ayar
	3. 11:35 11:50	On variational inequalities on geometric structures Ariana Pitea	3. 11:35 11:50	Classification of Codazzi and umbilical hypersurfaces in $SL_2(R) \times R$ Mohamed Belkhef*, Hichem Mokni
	4. 11:50 12:05	Classification of almost Ricci solitons on class-A spacelike hypersurfaces in Robertson-Walker spacetimes Burcu Bektaş Demirci*, Nurettin Cenk Turgay, Sinem Güler	4. 11:50 12:05	θ -statistical manifolds and θ -CR submanifolds Mirjana Milijevic*, Luis Yapu
	5. 12:05 12:20	Marginally trapped surfaces of a warped space-time with Lorentzian fiber Nurettin Cenk Turgay	5. 12:05 12:20	Towards a differential geometry of superelliptic manifolds: Curvature, singularities and geometric structures Zehra Özdemir*, Johan Gielis

Date: 17 August 2026 Time: 14:50–16:05

Session 2

№	Hall 2 Chair: Prof. Dr. Nurettin Cenk TURGAY		Hall 3 Chair: Prof. Dr. Cumali YILDIRIM	
On-site (face to face)	1. 14:50 15:05	On the weak $\tilde{\phi}$ -invariance of the Ricci Tensor for g -natural contact metric structures on unit tangent sphere bundles Murat Altunbaş	1. 14:50 15:05	On the existence of strictly locally conformal Kenmotsu structures Beran Piringçi*, Hakan Mete Taştan
	2. 15:05 15:20	Non-existence of gradient Ricci-Yamabe solitons on Siklos spacetimes Sinem Güler	2. 15:05 15:20	A new conformal change on almost contact metric structures Hakan Mete Taştan*, Beran Piringçi
	3. 15:20 15:35	Geometric product and rotation on R^n using Lie product Şenay Baydaş, Bülent Karakaş*	3. 15:20 15:35	Information geometric metrics of spherical and hyperbolic spaces in two dimensions Ahmet Koltuksuz*, Mert Hazar Hasgöl
	4. 15:35 15:50	Structural characterization of α -bronze metric manifolds Neslihan Yıldırım*, Mustafa Özkan	4. 15:35 15:50	Geodesics of tumor progression: An information-geometric analysis of pan-cancer transcriptomic data Ömer Akgüller*, Mehmet Ali Balcı, Gizem Çalıbaşı Koçal
	5. 15:50 16:05	A framed-frame based formulation of rolling motion of rigid objects with point contact Tuba Akyıldız*, Bayram Şahin	5. 15:50 16:05	Pythagorean hodograph curves in hyperbolic space Aziz Yazla

Date: 17 August 2026 Time: 16:20–17:35

Session 3

№	Hall 2 Chair: Prof. Dr. Murat ALTUNBAŞ			Hall 3 Chair: Assoc. Prof. Dr. Inan ÜNAL		
On-site (face to face)	1. 16:20 16:35	Some characterizations of $\zeta(Ric)$ -vector fields and their applications to Ricci solitons Sibel Gerdan Aydın*, Hakan Mete Taştan, Moctar Traore		1. 16:20 16:35	Non-null curves in the semi-Euclidean space under isometric and conformal maps Derya Sağlam, Umut Selvi*	
	2. 16:35 16:50	Semi-slant submersions from globally conformal Kenmotsu manifolds Çağrıhan Çimen*, Beran Pirinççi, Hakan Mete Taştan		2. 16:35 16:50	A classification of curve pairs sharing natural Darboux planes on oriented surfaces Gamze Aral*, Pınar Balkı Okullu	
	3. 16:50 17:05	A hyper-dual matrix approach to Euclidean and Lorentzian kinematics Gülsüm Yüca*, Yusuf Yaylı		3. 16:50 17:05	Quasi hemi-slant Riemannian maps from Sasakian manifolds to Riemannian manifolds Ramazan Demir, Ahmet Özaydın*, Sema Kazan, Cumali Yıldırım	
	4. 17:05 17:20	Hemi-slant submersions whose total manifolds are globally conformal Kenmotsu manifolds Deniz Ulusoy Kaynar*, Beran Pirinççi, Hakan Mete Taştan		4. 17:05 17:20	On transversely Kähler almost contact metric Hom-Lie algebras Deniz Poyraz*, Bayram Şahin	
	5. 17:20 17:35	Geometric characterization of Ricci Solitons on Poly-Norden space forms Semra Zeren*, Feyza Esra Erdoğan		5. 17:20 17:35	Optimal inequalities for submanifolds in locally product Riemannian manifolds with constant product sectional curvature Gülistan Polat*, Özlem Deniz, Bayram Şahin	

Date: 18 August 2026 Time: 10:05–11:05

Session 4

№	Hall 2 Chair: Assoc. Prof. Dr. Şener YANAN			Hall 3 Chair: Assoc. Prof. Dr. Şerife Nur BOZDAĞ		
On-site (face to face)	1. 10:05 10:20	Surfaces in Riemannian manifolds by means of torse-forming vector fields Muhittin Evren Aydın* , Esra Dilmen, Büşra Karakaya		1. 10:05 10:20	Fibonacci sequence in Bézier curves Sude Şenyaz*, Bayram Şahin	
	2. 10:20 10:35	On Curves in Riemannian manifolds associated with torse-forming vector fields Muhittin Evren Aydın* , Esra Dilmen, Büşra Karakaya		2. 10:20 10:35	Human and machine approaches to solving sudoku: an algorithmic and linear algebraic study Mert Kaptan*, Fulya Şahin	
	3. 10:35 10:50	Timelike curves that are slant submanifolds Yılmaz Gündüzalp		3. 10:35 10:50	Geometric properties of hypersurfaces in potent Riemannian manifolds İrem Erdeyer*, Feyza Esra Erdoğan	
	4. 10:50 11:05	Mannheim curves in 4-dimensional Euclidean space Gülsüm Ezim*, Bayram Şahin		4. 10:50 11:05	α -metallic metric Riemann manifolds Sümeysra Özakgöl*, Feyza Esra Erdoğan	

Date: 18 August 2026 Time: 11:20–12:35

Session 5

№	Hall 2 Chair: Prof. Dr. Muhittin Evren AYDIN	Hall 3 Chair: Assoc. Prof. Dr. Sinem GÜLER																														
On-site (face to face)	<table> <tr> <td>1. 11:20 11:35</td><td>A survey on conformal Riemannian maps Şener Yanan</td><td></td></tr> <tr> <td>2. 11:35 11:50</td><td>Geodesic regression on Riemannian manifolds and its applications Metehan Mertcan*, Bayram Şahin</td><td></td></tr> <tr> <td>3. 11:50 12:05</td><td>Transformer attention as a statistical manifold: Fisher–Rao geometry and head similarity analysis İnan Ünal</td><td></td></tr> <tr> <td>4. 12:05 12:20</td><td>Interpolating Sesqui-Harmonic minimal curves in S-space Forms Ece Güler*, Şerife Nur Bozdağ</td><td></td></tr> <tr> <td>5. 12:20 12:35</td><td></td><td></td></tr> </table>	1. 11:20 11:35	A survey on conformal Riemannian maps Şener Yanan		2. 11:35 11:50	Geodesic regression on Riemannian manifolds and its applications Metehan Mertcan*, Bayram Şahin		3. 11:50 12:05	Transformer attention as a statistical manifold: Fisher–Rao geometry and head similarity analysis İnan Ünal		4. 12:05 12:20	Interpolating Sesqui-Harmonic minimal curves in S-space Forms Ece Güler*, Şerife Nur Bozdağ		5. 12:20 12:35			<table> <tr> <td>1. 11:20 11:35</td><td>Recent studies on Bezier and PH curves Mehmet Gumus</td><td></td></tr> <tr> <td>2. 11:35 11:50</td><td>Some lightlike submanifolds of meta-golden semi-Riemannian manifolds Müge Sert*, Feyza Esra Erdoğan</td><td></td></tr> <tr> <td>3. 11:50 12:05</td><td>Classification of dual plane curves with constant curvature Nursemin Çavdar, Muhittin Evren Aydın*, Mahmut Ergüt</td><td></td></tr> <tr> <td>4. 12:05 12:20</td><td>Bounding box regression on Riemannian manifolds for object tracking Pelin Sancaktar*, Necla Kircalı Gürsoy, Arif Gürsoy</td><td></td></tr> <tr> <td>5. 12:20 12:35</td><td>Adaptive segmentation of semi-transparent fluid suspensions via parametric active contours and manifold manipulation Fatih Mustafa Atkeydiren*, Arif Gürsoy, Necla Kircalı Gürsoy, Dursun Demiröz</td><td></td></tr> </table>	1. 11:20 11:35	Recent studies on Bezier and PH curves Mehmet Gumus		2. 11:35 11:50	Some lightlike submanifolds of meta-golden semi-Riemannian manifolds Müge Sert*, Feyza Esra Erdoğan		3. 11:50 12:05	Classification of dual plane curves with constant curvature Nursemin Çavdar, Muhittin Evren Aydın*, Mahmut Ergüt		4. 12:05 12:20	Bounding box regression on Riemannian manifolds for object tracking Pelin Sancaktar*, Necla Kircalı Gürsoy, Arif Gürsoy		5. 12:20 12:35	Adaptive segmentation of semi-transparent fluid suspensions via parametric active contours and manifold manipulation Fatih Mustafa Atkeydiren*, Arif Gürsoy, Necla Kircalı Gürsoy, Dursun Demiröz	
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Date: 18 August 2026 Time: 14:55–16:10

Session 6

№	Hall 1 Chair: Prof. Dr. Muhittin Evren AYDIN			Hall 2 Chair: Assoc. Prof. Dr. Inan ÜNAL			Hall 3 Chair: Prof. Dr. Cihan ÖZGÜR		
Online (remote)	1. 14:55 15:10	Geometry of Clairaut Riemannian warped product submersions Arkadepta Roy* , Kiran Meena , Hemangi Madhusudan Shah		1. 14:55 15:10	Kenmotsu-like statistical manifolds and their submersions Kazuhiko Takano* , Jun-ichi Inoguchi		1. 14:55 15:10	Relationship between Jacobi-orthogonal and pseudo-Riemannian Osserman algebraic curvature tensors Katarina Lukić	
	2. 15:10 15:25	Some results on harmonic maps into principal bundles and generalized magnetic mappings Habib Benziadi* , Antonio López Almorox , Carlos Tejero Prieto		2. 15:10 15:25	On hemi-slant submersions from locally conformal Kähler manifolds Sezin Aykurt Sepet , Meltem Karaismailoğlu*		2. 15:10 15:25	Optimal inequalities involving Casorati curvatures along Riemannian maps and Riemannian submersions for Quaternionic space forms Ravindra Singh	
	3. 15:25 15:40	The Equations of Geodesics on Helicoidal Surfaces in 4D Euclidean Space Funda Babaarslan , Murat Babaarslan*		3. 15:25 15:40	Almost pseudo B-symmetric space-times in F(r)-gravity Dilek Kurt* , Hülya Bağdatlı Yılmaz		3. 15:25 15:40	Framed surface pencils with a given framed geodesic Sevilay Çoruh Şenocak* , Ergin Bayram	
	4. 15:40 15:55	On the geometric structures of non-Newtonian calculi Aykut Has* , Beyhan Yılmaz		4. 15:40 15:55	The role of the Reeb vector field in Clairaut semi-invariant Riemannian maps from trans-Sasakian manifolds Murat Polat		4. 15:40 15:55	On the curvature tensors of metallic semi-Riemannian structures induced by almost paracontact metric structures Mehmet Solgun , Yasemin Karababa*	
	5. 15:55 16:10	A new approach to Mannheim curve using multiplicative calculus Hatice Kübra İzci* , Aykut Has , Beyhan Yılmaz , Kazım İlarıslan		5. 15:55 16:10	Some notes on screen invariant lightlike hypersurfaces of locally product-like statistical manifolds Ömer Aksu* , Mehmet Gülbahar		5. 15:55 16:10	Analytical solution of the pursuit problem in the case of a moving object (Apollonius problem) Ainura Bairamovi	

Date: 18 August 2026 Time: 16:25–17:25

Session 7

№	Hall 1 Chair: Assoc. Prof. Dr. Fırat YERLİKAYA		Hall 2 Chair: Prof. Dr. Yılmaz GÜNDÜZALP		Hall 3 Chair: Assoc. Prof. Dr. İnan ÜNAL	
Online (remote)	1. 16:25 16:40	A note On Ricci-Yamabe solitons Sena Nur Doğdu*, Erol Yaşar, Şemsi Eken Meriç	1. 16:25 16:40	Generalized quasi-Einstein Weyl manifolds with a Ricci quarter-symmetric connection İlhan Gül	1. 16:25 16:40	Ricci soliton structure on the cotangent bundle Filiz Ocak
	2. 16:40 16:55	Some geometric properties of Para-Kenmotsu manifolds Tuğba Mert, Mehmet Atçeken, Emel Karaca*	2. 16:40 16:55	Generalized multiplicative Lorentzian magnetic flux tubes Ebru Yanık*, Hazal Ceyhan, Zehra Özdemir	2. 16:40 16:55	The rectifying slant helices in pseudo-Galilean space Aykut Toplama*, Mustafa Dede, Cumali Ekici
	3. 16:55 17:10	Constant-Chord curves generated by complementary antipodal radial functions Deniz Güçler	3. 16:55 17:10	On some parallel surfaces generated by revolution surfaces in Galilean 3-space İsmet Gölgeleyen	3. 16:55 17:10	On the construction of control nets for translation Bezier surfaces with applications to paraboloids and parabolic in E^3 Şeyda Kılıçoğlu*, Semra Yurttaçıkmaz
	4. 17:10 17:25	Slant distributions on submanifolds of para-Hermitian manifolds Mehmet Fatih Tezcanlar*, Mehmet Gülbahar	4. 17:10 17:25	Geometric investigation of real-parameterized rectifying curves in dual spaces Ayşenur Akbulut, Alper Öğrenmiş*	4. 17:10 17:25	On the construction of control nets for cross product Bezier surfaces with applications in E^3 Şeyda Kılıçoğlu