

# ISCDFAMS 2023 SYMPOSIUM PROGRAMME

## FIRST DAY 14 November, 2023

14.11.2023 Tuesday	Hall 1	Hall 2	Hall 3
<b>Türkiye Istanbul Time</b>	<b>OPENING CEREMONY (Ankara SALOON) Chair: Ayşenur Uçar</b>		
08:45-08:50	National Anthem and Respectful Silence		
08:50-09:00	Prof. Dr. Kürşat AKBULUT, Atatürk University - Speaker on behalf of the organizing committee ( <b>Türkiye Istanbul Time-Zoom</b> )		
09:00-10:30	(09:00-09:10) Prof. Dr. Yavuz DEMİR - Ankara Bilim University - Rector (09:10-09:20) Prof. Dr. Atilla KESKİN - Atatürk University - Vice Rector (09:20-09:30) Prof. Dr. Necdet ÜNÜVAR, Ankara University - Rector (09:30-09:40) Prof. Dr. Musa YILDIZ, Gazi University - Rector (09:40-09:50) Prof. Dr. Bülent ÇAKMAK, Erzurum Technical University - Rector (09:50-10:00) Prof. Dr. Akın LEVENT, Erzincan Binali Yıldırım University - Rector (10:00-10:10) Prof. Dr. Abdulhalik KARABULUT, Ağrı İbrahim Çeçen University - Rector (10:10-10:20) Prof. Dr. Halil İbrahim ZEYBEK, Gümüşhane University - Rector (10:20-10:30) Prof. Dr. Ali Cengiz KÖSEOĞLU, Ankara Yıldırım Beyazıt University - Rector		
10:30-11:00	<b>COCKTAIL</b>		
11:00-11:30	<b>Keynote Speech: Prof. Dr. Bayram ŞAHİN (Ege University – Türkiye) (Ankara SALOON) Chair: Ayşenur Uçar</b> <i>On geometric and physical interpretations of basic concepts on a (semi-Riemann) manifold (Türkiye Istanbul Time-Zoom)</i>		
11:30-12:00	<b>Invited Speakers: Prof. Dr. İsmail Naci CANGÜL (Uludağ University-Türkiye) (Ankara SALOON) Chair: Ayşenur Uçar</b> <i>Omega invariant and Realizability of Graphs (Türkiye Istanbul Time-Zoom)</i>		
12:00-13:00	<b>LUNCH (Self Provided)</b>		
13:00-13:30	<b>Invited Speakers: Prof. Dr. James Peters (University of Manitoba - Canada) Chair: Ayşenur Uçar</b> <i>Self-Symmetries in Descriptively Near Envelopes (Amplifier 1, Amplifier 2, Amplifier 3) (Türkiye Istanbul Time-Zoom)</i>		
13:30-13:45	<b>COFFEE BREAK</b>		
<b>14.11.2023 Tuesday</b>	Hall 1	Hall 2	Hall 3
13:45-14:00	İmed Yiğider (Co-Chair: Daneez Qasir)	On the bicubic Bezier surfaces and paraboloids in $E^3$ <b>Şeyda Kılıçoğlu</b>	Ayşen Özbay (Co-Chair: Arzu Güleroglu)
14:00-14:15		On Lie Differentiability Conditions of Some Polynomial Structures in the Semi Tangent Bundle <b>Imran Gunes</b>	
14:15-14:30		Short Notes for Tangent Indicatrix and Binormal Indicatrix <b>Ayşenur Uçar</b>	
			The Indexs For Ditopological Texture Graphs <b>Tuğçe Kunduracı</b>
			Quaternions and Three-Dimensional Rotation <b>Hicran Aşar</b>

14:30-14:45	Chair: Muham		Chair: K	A modelling of the natural logarithm and Mercator series as 5 <sup>(th)</sup> ,6 <sup>(th)</sup> ,7 <sup>(th)</sup> order Bezier curve plane <b>Şeyda Kılıçoğlu</b>	Chair: N	Some Tensor Structures On Semi-Tangent Bundle t(M) <b>Mustafa Kır</b>
14:45-15:00	<b>COFFEE BREAK</b>					
15:00-15:15	Chair: Havva Turan (Co-Chair: Ayşenur Uçar)		Chair: Şeyda Kılıçoğlu (Co-Chair: Kübra Atasever)	Diagonal Lift Problems in a Special Class of Semi-Cotangent Bundle <b>Hacer Cengiz</b>	Chair: Görkem Erdoğan (Co-Chair: Marwa Boudeliou)	An Enhanced Mechanism for Boosting Salp Swarm Algorithm <b>Meriem Nacer</b>
15:15-15:30		On the convergence rate of robin type overlapping domain decomposition methods <b>Ahmed Salah Chibi</b>		Some Horizontal Lift Problems in the Semi-tensor Bundle <b>Merve Aydın</b>		
15:30-15:45		New inequalities of matrix means for sectorial matrices <b>Yassine Bedrani</b>		Covariant Derivatives of Structures on Semi Tangent Bundle <b>Kübra Atasever</b>		New stability number of the Lord-Shulman system with microtemperature effects <b>Marwa Boudeliou</b>
15:45-16:00		Acceleration Slant Curve in $\{E_1\}^3$ <b>Hasan Altınbaş</b>		Pseudo-Riemannian Metric and Lorentzian Almost r-Paracontact Structure On The Semi-Tangent Bundle <b>Gülnur Çağlar</b>		Existence Theory Of L <sup>1</sup> -Solutions For Fractional Differential Equations <b>Abdelatif Boutiara</b>
16:00-16:15	<b>COFFEE BREAK</b>					
16:15-16:30	Chair: Muhammed Yiğider (Co-Chair: Mustafa Özkan)		Chair: Yassine Bedrani (Co-Chair: Mustafa Özkan)		Chair: Marwa Boudeliou (Co-Chair: Gökhan Mumcu)	
16:30-16:45						
16:45-17:00						
17:00-17:15						
18:00-20:00	<b>DINNER (Traditional Erzurum Cag Kebab)-(ESAV)-14 November, 2023 (18:00-20:00)</b>					
<b>SECOND DAY 15 November, 2023</b>						
09:00-09:30	<b>Invited Speakers: Prof. Dr. Arif SALIMOV (Bakü University – Azerbaijan) (Ankara SALOON)</b> <i>A new lift construction of connections in the bundle of 2-jets (Türkiye Istanbul Time-Zoom)</i>					
09:30-09:45	<b>COFFEE BREAK</b>					
<b>15.11.2023</b> <b>Wednesday</b>		<b>Hall 1</b>		<b>Hall 2</b>		<b>Hall 3</b>
09.45-10.00		Hyperbolic Pell Polynomials and their some Properties		The locally trivial bundle above the complex projective line		Almost contact metric manifolds with certain condition

	Chair: Tuğçe Kunduracı (Co-chair:Ali Çakmak)	Havva Turan	Chair: Çağrı Karaman (Co-chair:Rabiaa Aouafi)	Irina Sorokovnina	Chair: Irmak Uzun Bayar (Co-chair:Ümmü Şahin Şener)	Benaoumeur Bayour
10.00-10.15				Pointwise bi-slant Riemannian maps into Hermitian manifolds		Approximate Analytical and Numerical Solutions of Fractional Black-Scholes Option Pricing Equations
10.15-10.30		Short Time Behaviour of a Three-dimensional Dam-break Flow Involving Two Fluids with Free Surfaces Tuğba Yazan		Yılmaz Gündüzalp		Numerical modeling of the mechanical behavior and repair of a pipelines by composite sleeve Sid Ahmed Benmansour
10.30-10.45				Numerical Analysis of a Non-Linear Stochastic Epidemic Model Ali Raza		
10.45-11.00	COFFEE BREAK					
11.00-11.15	Chair: Berrin Şentürk (co-Chair:Bayram Şahin)	Study of Structural ,dynamic and mechanical properties of Hf2CO2 Mxene,ab-initio calculations Chewki Ougherrb	Chair: Bilel Neggal (co-chair: Ollga Belova)		Poster	
11.15-11.30				Stability of generalized P-harmonic maps Ahmed Mohammed Cherif		
11.30-11.45				A determination of effective moisture diffusivity during solar dryer of tomato slices Korti Abdel Illah Nabil		Expansions of q-opretional equations for q-polynomials and related problems of q-PDE Jian Cao
11.45-12.00		Existence result for Elliptic equation on Riemannian manifolds Imad Amrani Zerrifi		Fundamental equations on conformal Fedosov spaces Chakibek Almazbekov		Cutting Parameter Optimization based on Online Temperature Measurements (Poster) Djamal Kara Ali
12.00-13.00	LUNCH (Self Provided)					
13:00-13:30	Invited Spiker : Prof. Dr. Josef Mikes (Palacky University-Czech Republic) (Ankara SALOON) <i>Geodesic mapping and their generalization (Türkiye Istanbul Time-Zoom)</i>					
14.00-14.40	COFFEE BREAK					
15.00-15.15	Chair: Karima (co-chair:Ali Çakmak)	Regularized Sinc Collocation Method Applied to Fredholm Integral Equation of the first kind Bilel Neggal	Chair: (Havva Turan)		Chair: Mesut (co-chair:Ali Çakmak)	
15.15-15.30		On a new non-linear coupled system involving two types of fractional derivatives Abdelkader Amara				On a generalized degenerate fractional differential IVP in a Banach space Said Mazouzi

15.30-15.45	Chair: Önder Erkas D		Chair: Djamal Kara Tur		Chair: Sezai Kızılt Altı	Data-Oriented Bayesian Network Model of Breast Cancer Risks <b>Ersin Şener</b>
15.45-16.00		Fuzzy Double-Indexed Norm Space in Terms of $\alpha$ -Level set <b>Sevda Atapınar</b>		Characterization of strong invariance with respect to differential inclusions with time-dependent maximal monotone operators <b>Karima Dib</b>		Characterization of Special Space Curves with Euler Angles <b>Mesut Altınok</b>

16.00-16.15 **COFFEE BREAK**

16.15-16.30	Chair: Ali Çakmak(co-chair:Sevda Öztürk)		Chair: Sait Taş (co-chair:Kaddour Zegga)		Chair: Nejmi Cengiz(co-chair: Tülay Yıldırım)	
16.30-16.45						
16.45-17.00						
17.00-17.15						

18:00-20:00 **GALA DINNER (Beyoğlu Halimbey Restaurant)-15 November, 2023 (18:00-20:00)**

**THIRD DAY 16 November, 2023**

9:00-09:30 **Invited Speakers: Prof. Dr. Tony SHANNON (University of Technology Sydney– Australia) (Ankara SALOON) Some Conjectures About Number Theory Triangles (Türkiye Istanbul Time-Zoom)-(Chair: Necati Can Açıkgöz)**

**16.11.2023 Thursday**

	Hall 1	Hall 2	Hall 3
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10.00-10.15	Chair: Pelin Karaca Kalkan (Co-Chair: Daneez Qasbi)		Chair: Mustafa Özkan (Co-Chair: Jian Cao )	New hybrid conjugate gradient method with descent condition and globally convergent <b>Amina Hallal</b>	Chair: Muhammed Yigider (Co-Chair: Ahmed Abergi)	A mathematical model in epidemiology <b>Khadidja Hamli</b>
10.15-10.30		Existence Results for Second order Functional Differential Inclusions <b>Medjadj Imene</b>		Synthesis of dichlorodiazabutadienes based on tert-butyl benzaldehyde <b>Gulnar Atakishiyeva</b>		
10.30-10.45		Primal-Dual Interior Point Methods for SDLCP Based on a New Type of Kernel Functions <b>Nesrine Tabchouche</b>		Expansions of q-operational equations for q-polynomials and related problems of q-PDE <b>Jian Cao</b>		On a New Combination of Orthogonal Polynomials Sequences <b>Mohammed Cherif Bouras</b>
10.45-11.00		Graph Energies Emerging from Graph Ricci Curvatures <b>Sibel Paşalı Atmaca</b>				Existence of positive solutions for a weighted quasilinear elliptic system <b>Yamina Hamzaoui</b>

11.00-11.15 **COFFEE BREAK**

11.15-11.30	<b>Chair: Ali Ulvi Özgül (co-chair: Sevdâ Öztürk)</b>	The Geometry of a non-conformal deformation of a metric and bi-harmonicity <b>Kaddour Zegga</b>	<b>Chair: Sezai Kızıltuğ (co-chair: Kübra Karataş Selam)</b>		<b>Chair: Ali Çakmak (co-chair: Erdoğan Özbayrak)</b>	DNA codes Over The Ring $Z_4(Z_4+uZ_4)(Z_4+uZ_4(u^2Z)_4$ <b>Tülay Yıldırım</b>	
11.30-11.45		On Ricci pseudosymmetric Kahler spaces <b>Patric Peska</b>				A contribution to the thermal field evaluation at the tool-part interface if machining conditions <b>Nasr-edinne Benhadji Serradj</b>	A new sequential differential problem with Caputo-Hadamard fractional derivatives <b>Amira Abdelnebi</b>
11.45-12.00		Sizing of a drip irrigation system with photovoltaic pumping <b>Nasr-edinne Benhadji Serradj</b>					
12.00-12.15		Permanents and Determinants of some Hessenberg Matrices with Generalized Jacobsthal-Like Sequences <b>Kübra Karataş Selam</b>					Quaternionic Normal-Direction Curves and Applications <b>Erdoğan Özbayrak</b>

12.00-12.15 **COFFEE BREAK**

12.20-13.00 **LUNCH (Self Provided)**

13:00-13:30 **Invited Speakers: Prof. Dr. Yusuf Yaylı (Ankara University - Turkey) (Ankara SALOON)** Approximations of Surfaces Along Curves (Türkiye Istanbul Time-Zoom) (Chair: Necati Can Açıkgöz)

13.30-15.00 **COFFEE BREAK**

## FOURTH DAY 17 November, 2023 (ONLINE)-Türkiye Istanbul Time-Zoom

09:00-09:30 **Invited Speakers: Prof. Dr. Marin MARIN (Transilvania University of Brasov– Romania) (Ankara SALOON)**  
*On Deformation on a Cosserat Thermoelastic Body with Microtemperatures and Inner Structure- Türkiye Istanbul Time-Zoom-(Chair: Hatice Seda Yılmaz)*

17.11.2023 Friday	Hall 1	Hall 2	Hall 3
09.30-09.45	Impulsive generalized proportional Riemann-Liouville fractional differential equations: Stability concepts <b>Snezhana Hristova</b>	Investigation Of The Unsteady Three-Dimensional Magnetohydrodynamic Flow Of Nanofluids Over A Decelerated Rough Rotating Disk. <b>ELİF DEMİRAG</b>	Real Lines on Cubic Surfaces <b>Mecid Sariye</b>
09.45-10.00	Sound Wave Propagation along a Coaxial Duct with a Step Discontinuity via Wiener-Hopf Method <b>Adile Uluca</b>	Some Inequalities For The Generalized Digamma Function <b>Emrah YILDIRIM</b>	On the Robustness of the Trajectories of Control Systems with Respect to Fast Consumption of the Control Resource <b>Khalik Guseinov</b>
10.00-10.15	Existence and uniqueness results of a Lasota-Wazewska model with an iterative term	A Numerical Approach of a Singularly Perturbed Differential-Difference Equation with Mixed Type	Regional controllability of fractional-order dynamical system with time-varying delays in the state

	Chair: F	<b>Marwa Khemis</b>	Chair:	<b>Erkan Cimen</b>	Chair: S	<b>Wadii Ghandor</b>
10.15-10.30		Examination of the Existence of Coding on Violin Strings <b>Bahar Kuloğlu</b>		Some bounds for the topological indices on fuzzy graphs <b>Ezgi Kaya</b>		Properties and applications of bipolar fuzzy sets <b>İbrahim Şanlıbaba</b>
10.30-10.45	Chair: Tülay Erişir (Co-Chair: Özen Özer)	On Investigating Numbers in the Sets of Diophantine $D(\neq 2)$ : New Insights <b>Özen ÖZER</b>	Chair: Mesut Karabacak (Co-Chair: Melih İs)	A new collocation method for solving fractional Riccati equation <b>Fateme Soleyman</b>	Chair: Arzu Akbulut (Co-Chair: Murat Bodur)	Investigation of Power-Law Fluids over a Decelerated Rotating Disk <b>Serkan Ayan</b>
10.45-11.00		The Role of Upper Triangular Matrices in Secure Communication with Examples <b>Özen ÖZER</b>		Hyperbolic-hyperbolic singular perturbation for aquasilinear problem with a nonlinear dissipative term <b>Sara MOKHTARI</b>		Some Approximation Properties of Lupaş-Jain Operators <b>Murat Bodur</b>
11.00-11.15		Phase Type Distribution Queueing Systems <b>Lounes Ameur</b>		Is the shortest path always the fastest? <b>Fatmanur Aydoğmuş</b>		On Nez Characterizations Curves in 5-Dimensional Lorentzian Space <b>Mustafa KAYMAZ</b>
11.15-11.30		Teaching With Dynamic Mathematics Software Geogebra: Examining Postgraduate Theses <b>Ebru KORKMAZ</b>		Some Algebraic Approaches in Nearness Theory <b>Melih İs</b>		On the generators of $F_{2F_4}$ -skew cyclic codes <b>Mustafa Sarı</b>
11.30-13.30	<b>LUNCH (Self Provided)</b>					
13.30-14.00	<b>Invited Speakers: Prof. Dr. Praveen AGARWAL (Anand International College of Engineering, Jaipur– India)</b>					
	<i>Certain Saigo Type Fractional Integral Inequalities and Their q-Analogues (Ankara SALOON) Türkiye Istanbul Time-Zoom-(Chair: Merve Aydın)</i>					
<b>17.11.2023 Friday</b>		<b>Hall 1</b>		<b>Hall 2</b>		<b>Hall 3</b>
14.30-14.45	Chair: İsa Yıldırım (Co-Chair: Osman Avcıoğlu)	The Exact Solutions of the Nonlinear Landau-Ginzburg-Higgs Equation <b>Özlem OKUYAN</b>	Chair: Özen Özer (Co-Chair: Neriman Kartal)		Chair: Derya Sağlam (Co-Chair: Faik Babadağ)	Exact Traveling Wave Solutions for the non-linear couple Drinfeld-Sokolov-Wilson (DSW) Dynamical System Using Extended Jacobi Elliptic Function Expansion Method <b>Nisa ÇELİK</b>
14.45-15.00		On the mock-Chebyshev Polynomial Interpolation <b>Nisa Nur Çakır</b>		Discrete Fractional Order Economic Model in a Barabasi–Albert graph with $N = 10$ nodes <b>Neriman Kartal</b>		Dual vectors with Jacobsthal and Jacobsthal-Lucas number sequences <b>Faik Babadağ</b>
15.00-15.15		The Category of Groups $\mathbb{Z}_n$ <b>Osman Avcıoğlu</b>		An Approximate Solution for System of Delay Differential Equations with Delay Parameter <b>Sevket Uncu</b>		Dual Number Sequences: Quantum Calculus Approach with Applications <b>Faik Babadağ</b>
15.15-15.30		Split (pre)crossed modules over R-algebroids <b>Osman Avcıoğlu</b>		Flat Approximations of Hypersurfaces <b>Çağla Ramis İlgüz</b>		Shehu Variational Iteration Method for Solutions of Schrödinger Equations <b>Ece Güneş Zaralı</b>

15.30-15.45	Ch	On Selective Covering Properties in Bitopological Spaces <b>Necati Can Açıkgöz</b>	C	Enhancing Music Streaming with Spotify's Algorithm: A Deep Dive into Recommendation Systems <b>Zeynep Budak YILMAZ</b>	Ch	Approximation by nonlinear Szász–Mirakyan operators of Durrmeyer type <b>Sevilay Kırıcı Serenbay</b>
15.45-16.00	COFFEE BREAK					
<b>17.11.2023</b> <b>Friday</b>		<b>Hall 1</b>		<b>Hall 2</b>		<b>Hall 3</b>
16.00-16.15	<b>Chair: Olgun Durmaz (Co-Chair: Ömer Faruk Doğan)</b>	Schatten Class Generalized Toeplitz Operators on Harmonic Bergman-Besov spaces of the Unit Ball <b>Ömer Faruk DOĞAN</b>	<b>Chair: Ebru Korkmaz (Co-Chair: Zeynep Özkurt)</b>	Tame and Wild Automorphisms on Free Leibniz Algebras <b>Zeynep Özkurt</b>	<b>Chair: Arzu Akbulut (Co-Chair: Döndü Öz)</b>	Some results on the existence of positive solutions for the iterative system of the impulsive boundary value problem <b>Döndü Öz</b>
16.15-16.30		Biharmonic Sections <b>Bouazza Kacimi</b>		On the Rank of an Element in Free Leibniz Algebras <b>Zeynep Özkurt</b>		A New Numerical Method to Solution of Conformable Fractional Partial Differential Equation <b>Hakkı Güngör</b>
16.30-16.45		Some Properties of Developable Surfaces <b>Çağla Ramis İlgüz</b>		An Inverse Source Problem for the Quantum Kinetic Equation <b>Fikret Gölgeleyen</b>		On New Banach Sequence Spaces $e_0^{\lambda}(a,b)$ $(u,p,q)$ and $e_c^{\lambda}(a,b)$ $(u,p,q)$ and Their duals <b>Damla BARLAK</b>
16.45-17.00		Commutators generated by Calderon–Zygmund operators with kernels of Dini's type and weighted Lipschitz functions on generalized weighted Morrey space <b>Ferit Gürbüz</b>		Numerical Study of a New Time-Fractional Monkeypox Model using Caputo Fractional Derivatives <b>Shyamsunder Kumawat</b>		An Exact Solutions of the combined KdV–mKdV Equation by the Consistent Riccati Expansion Method <b>Arzu Akbulut</b>
17.00-17.15	COFFEE BREAK					
<b>17.11.2023</b> <b>Friday</b>		<b>Hall 1</b>		<b>Hall 2</b>		<b>Hall 3</b>
17.15-17.30		Phase Type Distribution Queues <b>Lounes Ameur</b>		Existence Result for Elliptic Equation on Riemannian manifolds <b>Imad Amrani Zerrifi</b>		Ulam-type Stability for implicit fractional proportional equation <b>Rabiaa Aouafi</b>
17.30-17.45		On some recursive methods in matrices operations <b>Youssouf Mezzar</b>		Physics Informed Neural Network Method for the Numerical Solution of Benney-Roskes/Zakharov-Rubenchik System <b>Burcu Ece Alp</b>		Some Characterizations on Hypersurfaces of Riemannian Product Manifolds <b>Mehmet Gülbahar</b>

17.45-18.00	<b>Chair: Harun Selvitopi(Co-Chair: Lounes Ameur)</b>	Approximate Solutions of Schrödinger Equations by Laplace Variational Iteration Method <b>Arzu Güleroğlu</b>	<b>Chair: Olgun Durmaz (co-Chair: Burcu Ece Alp)</b>	Algebraic and Differential Identities on Rings and Algebras <b>Faiza Shujat</b>	<b>Chair: Nazlı Karaca (Co-Chair: Rabiaa Aouafi)</b>	Study of nonlocal-delay conformable fractional differential systems of second order in Banach spaces <b>M.Hachem BEN TAHIR</b>
18.00-18.15		Investigation of stresses occurring in a circular disk consisting of different annular materials by mathematic modeling <b>Hüseyin Fırat Kayıran</b>				New Jacobi wavelets' kernel for Support Vector Machines <b>Nadira Abbassa</b>
18.15-18.30		Existence Results for Second order Functional Differential Inclusions <b>Imene Medjadj</b>		Ulam-type Stability for implicit two-order fractional Integro-Differential equation with 3-point boundary conditions <b>Nasrallah İlhem</b>		Positive Solutions of a Fractional Order p-Laplacian Boundary Value Problem <b>Gül Gizem Yüce</b>
18.30-18.45		Obstacle Two-phase Problems with Hardy Potential <b>Ahmed Abergi</b>		Horizontal lift of affine connection to the (0,2) type tensor frames <b>Habil Fattayev</b>		The Study of Pre-Service Mathematics Teachers' Approach on Students' Misunderstanding For Four Possible Answers to Solve a problem <b>Manouchehr Behboudi Asl</b>
		The deformation of connections in cocongruence $K_{(n-m)m}$ <b>Olga Belova</b>		Reaction- Diffusion SIR Model and an Exact Solution <b>Sevda ÖZTÜRK</b>		
18.45-19.15		Some notes on Clairaut conformal Riemannian submersions <b>Murat POLAT</b>		On a New Class of Hypergeometric Function <b>Praveen Agarwal</b>		A note Hopf's conjecture <b>Sergey Stepanov</b>
		A study on Conformal semi-invariant Riemannian maps to Sasakian manifolds <b>Sümeyye KARAGÖL</b>				Bioconvention near a stretchable boundary with convective conditions <b>Touseef Fayaz</b>
19.15-19.30		A variational approach to a constrained hyperbolic Kirchoff type problem <b>Fatima Ezahra Bentata</b>				Apollonius Problem and Caustics of an Ellipsoid <b>Yagub Aliyev</b>
19.30-19.45						
19.45-20.00						
20.00-20.15						



(ISCDFAMS-2023)

International Symposium on Current Developments in Fundamental and Applied Mathematics Sciences



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**SYMPOSIUM DATE**  
(Face-to-face)

14-15-16 Nov 2023

**SYMPOSIUM DATE**  
(Online-Zoom)

17 Nov 2023

Zoom Meeting ID: 945 1312 1447

**ISCDFAMS**  
2023

**Important Note:** Keynote speeches and invited speeches will be held online via Zoom program (Zoom Meeting Id: 94513121447). Online presentations are not timed according to the time in your country. The time of the presentations should be based on Türkiye-Istanbul Time. Türkiye-Istanbul Time is located in the upper left corner of the symposium web page (<https://iscdfams.com/>).