

<b>2 June 2016 (Thursday)</b>	
09:00 - 10:00	REGISTRATION
10:00 - 11:00	Opening Talks
11:00 - 11:15	Tea and Coffee Break
11:15 - 12:00	Invited Speaker - Kadri ARSLAN Quaternions and Their Characterizations
<b>12:00 - 13:20</b>	<b>LUNCH</b>
<b>MODERATOR: Uğur DURSUN</b>	
13:20 - 14:05	Invited Speaker - Joeri VAN DER VEKEN Ideal Lagrangian Submanifolds
14:05 - 14:15	Tea and Coffee Break
14:15 - 14:35	<b>Yana ALEKSIEVA</b> , Velichka MILOUSHEVA Rotational Surfaces with Constant Mean Curvature in Pseudo-Euclidean 4-Space with Neutral Metric
14:35 - 14:55	<b>M. Deniz TÜRKÖĞLU</b> , Fatma ÖZDEMİR On Isotropic Weyl Manifold with Semi-Symmetric Recurrent Metric Connection
14:55 - 15:25	Hakan Mete TAŞTAN Integrability of the Horizontal Distribution of a Lagrangian Submersion in Almost Contact Manifolds
15:25 - 15:35	Tea and Coffee Break
15:35 - 16:20	Invited Speaker - Cezar ONICIUC Biconservative Surfaces
16:20 - 16:30	Tea and Coffee Break
16:30 - 17:00	<b>Abhitosh UPADHYAY</b> , N. Cenk TURGAY Recent Results on Biconservative Submanifolds in Semi-Euclidean Spaces

<b>3 June 2016 (Friday)</b>	
<b>MODERATOR: Kadri ARSLAN</b>	
09:30 - 10:15	Invited Speaker - Yusuf YAYLI Generalized Quaternions and Rotational Surfaces with Pointwise 1-Type Gauss Map
10:15 - 10:25	Tea and Coffee Break
10:25 - 10:45	Hakan Mete TAŞTAN, Fatma ÖZDEMİR, <b>Cem SAYAR</b> The Geometry of Anti-invariant Submersions From Locally Product Riemannian Manifolds
10:45 - 11:05	Fatma KARACA f-Biharmonic Integral Submanifolds in Sasakian Space Forms
11:05 - 11:25	<b>Ferdağ Kahraman AKSOYAK</b> , Yusuf YAYLI Rotational Surfaces with Pointwise 1-Type Gauss Map in Four Dimensional Pseudo-Euclidean Space
11:25 - 12:10	Invited Speaker - Livia Cornelia BEJAN Generalized Paracontact Metric Manifolds
<b>12:100 - 13:30</b>	<b>LUNCH</b>
<b>MODERATOR: Joeri VAN DER VEKEN</b>	
13:30 - 14:15	Invited Speaker - Cihan ÖZGÜR f-Biminimal Submanifolds
14:15 - 14:25	Tea and Coffee Break
14:25 - 14:45	<b>Alev KELLEÇİ</b> , Mahmut ERGÜT, N. Cenk TURGAY A note on Timelike Surfaces in Minkowski Space
14:45 - 15:05	Samuel CANEVARI, Guilherme FREITOS, <b>Fernando MANFIO</b> Submanifolds with Nonpositive Extrinsic Curvature
15:05 - 15:25	Hakan Mete TAŞTAN, <b>Sibel GERDAN</b> On Anti-Invariant Riemannian Submersion From Sasakian Manifolds
15:25 - 15:35	Tea and Coffee Break
<b>MODERATOR: Cezar ONICIUC</b>	
15:35 - 16:20	Invited Speaker - Bayram ŞAHİN Recent Developments on Riemannian Submersions from Hermitian Geometry
16:25 - 16:30	Tea and Coffee Break
16:30 - 17:00	Magdalena Caballero CAMPOS On the Surfaces with the Same Mean Curvature in $R^3$ and $L^3$
17:00 - 17:30	Alma Luisa Albuje BROTONS On the Unicity of the Solutions to a Certain Quasi Linear Partial Differential Equation
<b>18:00 DINNER (SDKM)</b>	

<b>4 June 2016 (Saturday)</b>	
<b>MODERATOR: Elif Özkara CANFES</b>	
10:00 - 10:45	Invited Speaker - Velichka MILOUSHEVA Quasi Minimal Lorentz Surfaces with Pointwise 1-Type Gauss Map in Pseudo-Euclidean 4-Space
10:45 - 11:00	Tea and Coffee Break
11:00 - 11:15	<b>Burcu BEKTAŞ</b> , Joeri VAN DER VEKEN, Luc VRANCKEN Classification of Surfaces in a Pseudo-Sphere with 1-Type Pseudo-Spherical Gauss Map
11:15 - 12:00	Invited Speaker - Cengizhan MURATHAN Biharmonic Submersions
12:00 - 12:30	<b>CLOSING and EVALUTION MEETING</b>

<b>POSTER PRESENTATIONS</b>	
<b>Kaehler-Weyl Manifolds With Quarter Symmetric Connection</b>	
İlhan Gül, Elif Canfes	
<b>Recent results obtained during the project 'Y_EUCL2TIP'</b>	
Nurettin Cenk Turgay, Elif Canfes, Uğur Dursun	