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# AGENDA

First Day				
April 10th	Lobby	10:00-17:00	Registration and conference materials collection	
Second Day				
April 11th 9:30-12:00	The Sunrise Venue (ground floor)	09:30-09:40	Opening	Prof. Haydar Akca Abu Dhabi University, UAE
		09:40-10:20	Keynote Speech I	Prof Abdul H Kara University of the Witwatersrand, South Africa
		10:20-10:50	Coffee Break & Group Photo	
	The Sunrise Venue (ground floor)	10:50-11:30	Keynote Speech II	Prof. Haydar Akca Abu Dhabi University, UAE
		11:30-12:00	Plenary speech	Prof. Lazim Abdullah Universiti Malaysia Terengganu, Malaysia
April 11th 12:00-13:30	<i>Lunch @ Promenade Restaurant ( ground floor)</i>			
April 11th 13:30-18:40	The Sunrise Venue (ground floor)	13:30-14:00	Plenary speech	Prof. Fares Howari Zayed University, UAE
		14:00—16:00	Session I	Applied mathematics and Physics -6 presentations NM001- MP2001- NM008- NM011- MP023- NM012
		16:00-16:20	Coffee Break	

# AGENDA

	The Sunrise Venue (ground floor)	16:20-18:40	Session II	Applied mathematics and Physics -6 presentations NM017- NM007- MP014- MP1001-MP010-MP003-NM2004
April 11th 18:40-20:00	<i>Dinner @ Promenade Restaurant ( ground floor)</i>			
<h2>Third Day</h2>				
April 12th 9:00-17:00	One-day Tour			
<p><b>Route:</b></p> <p>Duiker Island - - Victoria and Alfred Water Front- Table Mountain- The Cape of Good Hope</p> <p><b>Attention:</b></p> <ul style="list-style-type: none"> <li>✧ The cost of one-day tour is 60USD per person.</li> <li>✧ If you would like to participate in the tour, you will complete the payment before or on April 1<sup>st</sup>,2017.</li> <li>✧ If the participants are less than 10, the tour will be canceled.</li> <li>✧ Please keep your belongings with you</li> </ul>				

## Schedule of Sessions

NM2004 18:20-18:40	<p style="text-align: center;">Solvability Of A Two-Point Boundary Value Problem</p> <p style="text-align: center;"><b>S.A. Aisagaliev</b>, Zh.Kh. Zhunussova</p> <p style="text-align: center;">Al-Farabi Kazakh National University, Almaty, Kazakhstan</p> <p><b>Abstract</b>--We consider the boundary value problem with boundary conditions of the given convex closed sets. The necessary and sufficient conditions for existence of a solution of the problem and construction its solution are obtained. The basis of the proposed method for solving of the boundary value problem is a possibility to reduce to a class of linear Fredholm integral equation of the first kind. Necessary and sufficient condition for existence of a solution of integral equation is proved. Fredholm integral equation of the first kind belongs to the insufficiently explored problems in mathematics.</p>
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**Dinner@ Promenade Restaurant ( ground floor)**

**18:40-20:00**

# ANNOUNCEMENT

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- ✧ Publication for International Conference on Natural Science and Applied Mathematics: (One of the following journals)

**International Journal of Applied Physics and Mathematics (ISSN: 2010-362X)**

**International Journal of Engineering and Technology (ISSN: 1793-8236)**

- ✧ Publication for International Conference on Engineering Mathematics and Physics: (One of the following journals)

**Conference Proceedings of American Institute of Physics  
(AIP, ISSN: 0094-243X | E-ISSN: 1551-7616)**

**International Journal of Applied Physics and Mathematics (ISSN: 2010-362X)**

\*For the journal publication schedule, some authors could not get the journal on conference site. We'll post the journal after publication. A USB Stick including all registered papers will be handed out to the presenters.

**Conference Committee**