

**INTERNATIONAL PUBLIC ASSOCIATION –  
ACADEMY OF NAVIGATION AND MOTION CONTROL  
46<sup>th</sup> GENERAL MEETING**

*Thursday, 4 October*

- 14.00**      **Plenary meeting of the 46<sup>th</sup> General meeting of the Academy of Navigation and Motion Control \***
- Speech of **V.G. Peshekhonov**, the Academy President, academician of the Russian Academy of Sciences
- Presentation of the prize named after N.N. Ostryakov, the outstanding designer of gyro devices, in 2018

**SCIENTIFIC SESSION**

- 14.25-14.55**    **O.A. Stepanov** (Concern CSRI Elektropribor, JSC)  
**Development of Theory and Methods of Filtering Algorithms Development for Problems of Navigation Data Processing**  
*The paper is presented by the N.N. Ostryakov prize winners in 2018: A.A. Golovan, K.K. Veremeyenko, D.A. Koshaev, O.A. Stepanov, V.A. Tupysev, A.V. Chernodarov*
- 14.55**      **N.A. Lukin**  
**Chief Designer, Academician, Personality.**  
**To the Centenary of N.A. Semikhatov, Academician of the Russian Academy of Sciences**  
*(The paper is presented by: L.N. Belskiy - Deputy Chief Designer of Scientific & Production Association of Automatics named after N.A. Semikhatov, on Rocket-and-Space Subject, E.S. Gorkunov – Academician of the RAS, Research Advisor of Ural Branch of Institute of Engineering Science of the RAS, S.F. Deryugin – Chief Designer of Scientific & Production Association of Automatics, N.A. Lukin – Leading Researcher at Scientific & Production Association of Automatics, Senior Researcher at Ural Branch of Institute of Engineering Science, Head of Laboratory at Engineering School of Technologies, Telecommunications and Control Systems)*
- 15.25-15.55**    C o f f e e   b r e a k
- 15.55**      **V.S. Vyazmin** (*Lomonosov Moscow State University*)  
Vector Airborne Gravimetry: Methods of Problem Solution Based on Random Field Theory
- 16.25-16.45**    Presidium report on the Academy activities  
for the period from 30.05.2018 to 04.10.2018. Organization issues  
**A.V. Nebylov**
- 16.45**      General Meeting closing  
**V.G. Peshekhonov**
- 17.00**      D r i n k   r e c e p t i o n

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\* The Presentation of the N.N. Ostryakov prize at 14.00 is open for **all participants of the 11<sup>th</sup> Russian Multiconference on Control Problems.**