### 88th MORS Symposium Working Groups

#### Homeland and International Operations
- **WG 1** Strategic Operations National Security Analysis
- **WG 2** Chemical, Biological, Radiological, Nuclear, and Advanced Explosives (CBRNE) Defense
- **WG 3** Infrastructure Analyses, Protection and Recovery
- **WG 4** Homeland Security, Homeland Defense and Civil Support

#### C4ISR and Net-Centric Operations
- **WG 5** Information and Cyber Operations
- **WG 6** Command and Control (C2)
- **WG 7** Intelligence, Surveillance, and Reconnaissance
- **WG 8** Space Acquisition, Testing and Operations

#### Joint Warfare
- **WG 9** Air and Missile Defense
- **WG 10** Joint Campaign Analysis
- **WG 11** Land and Expeditionary Warfare
- **WG 12** Maritime Operations
- **WG 13** Power Projection and Strike
- **WG 14** Air Warfare

#### Resource/Readiness/Training
- **WG 15** Health Service Support, Force Health Protection, and Casualty Estimation
- **WG 16** Strategic Deployment and Distribution
- **WG 17** Logistics, Reliability and Maintainability
- **WG 18** Manpower and Personnel
- **WG 19** Readiness
- **WG 20** Analytic Support to Training and Education
- **WG 21** Operational Energy

#### Acquisition and Capability Development
- **WG 22** Measures of Merit
- **WG 23** Test and Evaluation (T&E) and Experimentation
- **WG 24** AoAs and Capability Development
- **WG 25** Cost Analysis
- **WG 26** Decision Analysis

#### Interdisciplinary Advances in OR
- **WG 27** Military Assessments
- **WG 28** Advances in Modeling and Simulation Techniques
- **WG 29** Computational Advances in OR
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**Hybrid Warfare**

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