

Paragon of Human Systems Integration



Rising Issues in Human Systems:

NDIA HSD Industry Panel

10-11 FEB 2015

Alexandria, VA

Our Panelists

Kelly Hale

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Mike Paley

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Dylan Schmorrow

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Panel Goal and Overarching Dimensions

Our goal

 Identify key issues and trends in DoD Human-Systems S&T, system development, and delivery to the end user

Overarching dimensions of the problem

- A changing business environment in DoD that is increasingly demanding that acquisition decisions take into account the full life cycle costs of the system and the human.
- Growth of user expectations and changing demographics combined with an explosion of mobile networked "user-centric" applications. In addition, our country's demographics are changing rapidly.
- Rapid advances in basic and applied S&T enablers are providing the community with improved behavior/performance measures, and a better and more quantitative understanding of how humans interact with complex systems.

