

Bruce Hunn - Bio

Bruce Hunn is currently an engineering psychologist with the US Army Research Laboratory. His specialty is in the Human Factors of aviation, Unmanned Aircraft Systems, and Human-Machine interface issues. He has over 65 publications, two book chapters and one aviation-related US Patent. He has been the Human Factors lead Engineer for the USAF F/A-22 and Global Hawk UAV, as well as the Human Factors technical expert for the US Air Force Flight Test Center, and he was the chief Human Factors instructor at the USAF Test pilot school. He is a full member of the Human Factors Society, and the Military Operations Research Society. He has been involved with UAS research involving the US Army's Shadow, Hunter and ER/MP UAS's.