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1. H-SB012.1-004: Replicating Human Functionality during Firearms and Ammunition Testing with a Mechanical Device

   Release Date: 10-25-2011Open Date: 11-16-2011Due Date: 01-05-2012Close Date: 01-05-2012

   For details, please refer to the solicitation details located at FedBizOpps website. The National Firearms and Tactical Training Unit (NFTTU) provides support to over 62,000 armed officers and tests on average close to 200,000 handgun rounds each year. Much of the firearms and ammunition testing is carried out manually by NFTTU personnel through repetitive firing. Multiple forces are exerted on ...

   SBIR Department of Homeland Security

2. H-SB012.1-005 : Capability for the Tracking of Any and Every Person within a Security Perimeter

   Release Date: 10-25-2011Open Date: 11-16-2011Due Date: 01-05-2012Close Date: 01-05-2012

   For details, please refer to the solicitation details located at FedBizOpps website. As a person undergoes security screening, he or she is typically positively identified through a credential check only once at the entrance to a security perimeter. Subsequent to that one credential check, it is difficult, if not impossible, to definitively associate any other cues; e.g., behavioral or phy ...

   SBIR Department of Homeland Security

3. H-SB012.1-006: Swarm Robotic Sensing Platform for Search and Rescue

   Release Date: 10-25-2011Open Date: 11-16-2011Due Date: 01-05-2012Close Date: 01-05-2012

   For details, please refer to the solicitation details located at FedBizOpps website. The distributed bot sensing networks can enhance the quality of response for the emergency response teams. This capability will enable responders to have advanced situational awareness in an indoor environment. Currently Search and Rescue teams use cameras and optics to view indoor spaces. The ...

   SBIR Department of Homeland Security

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