Defence Research and Development Canada (DRDC) Human Systems Performance (HSP) Centre of Expertise - Affiliate information

Last Name	First Name	First Name Professional Title (if applicable)				
Department	Organizatio	n				
Telephone	E-mail	Lab/Professional Website				
Please select the HSP Researmore than one). See complet		y related to your area of interest (rank choices if			
Computational/Cognitive	Physiological Issues	Automation/Robotics	Ethics			
Relevant Recent Publication	is: (Please list up to five publica	ations or provide a link to your on-line lis	t of publications)			
1)			_			
2) 3)						
4)						
5)						
HSP Key Areas of Research: Please choose up to <u>SIX</u> keywords preferably from the list below.						
Workshop, Toronto, February 27, 2017						
☐ I wish to participate in the	e 1-day workshop in Toron	to, Feb 27, 2017.				
☐ I wish to participate in a social event on the evening of Feb 27, 2017.						
☐ I would be interested extending for a half-day visit of DRDC Toronto Research Center on Feb 28, 2017.						
•	e workshop through Web->					
☐ I will not attend this specific workshop, but would like to be kept informed of developments.						
☐ I would be interested in presenting a 15 minute talk on my field of expertise at the workshop If you wish to present, please provide a tentative title:						
	e provide a tentative title.					
Note: There is no fee to atte Coffee and lunch will be provide in a local restaurant at particip	ded by DRDC on 27 th and 28	nd living expenses are to be assur th Feb. The optional evening social	ned by participants. event will take place			
Comments:						

HSP Key Areas of Interest

Aerospace landing Automation Afficial body parts Adaptiva ystems Affitical intelligence Adaptive systems Affitical intelligence Adaptive systems Affitical for Adaptive systems Biomechanics Ethics Brain computer interface (BCI) Biomechanics Ethics Brain computer interface (BCI) Haptic interfaces Biomechanics Ethics Cognitive performance Cognitive performance Cognitive workload Personal lift augmentation devices Cameras Implants Cognitive workload Personal lift augmentation devices Computer aided instruction Positioning & Biming Cognitive workload Personal lift augmentation devices Computer aided instruction Positioning & Biming Cognitive enhancement Substances Military Computer vision Robotics Doping Position Positioning & Biming Cognitive enhancement Substances Military Computer vision Robotics Doping Positions Support Sensing (function) Drugs (specified) Responsibility Personal	Computational/Cognitive	Automation / Robotics	Physiological Issues	Ethics
Assistants (virtual) Autonomous systems Autention Biomedical Augmented ceptition Biotechnology Augmented reality Devices Biomechanics Efficic Brain computer interface (BCI) Haptic interfaces Biomechanics Brain Computer systems Optimization techniques Cognitive performance Low power electronics Brain Cognitive systems Optimization techniques Cognitive workload Personal lift augmentation devices Computer assisted surgery Reaction time Cognitive workload Resident State of Personal lift augmentation devices Computer assisted surgery Reaction time Cognitive enhancement Legal issues Computer sisted instruction Positioning & timing Cognitive enhancement substances in Implants Cognitive workload Resident State of Personal lift augmentation devices Depting Reaction time Cognitive enhancement substances in Performance Computer vision Robotics Depting Performance Performance Performance Sension (Incomputer Sension) Drugs (specified) Responsibility Detection Sensions (Incomputer Sension) Drugs (specified) Responsibility Detection Sensions (Incomputer Sension) Progression Performance Performance Performance Performance Performance Sensions (Incomputer Sensions) Performance Per				
Augmented cognition	Artificial intelligence	Adaptive systems	Athletics / sports	Attitudes
Augmented reality Devices Biomechanics Ethics		Autonomous systems	Attention	Biomedical
Brain computer interface (BCI) Haptic interfaces Biomedical engineering / enhancement Cognitive performance Low power electronics Brain				
Cognitive performance Cognitive systems Cognitive systems Cognitive workload Personal lift augmentation devices Cognitive workload Personal lift augmentation Gevices Computer aided instruction Cognitive workload Personal lift augmentation Gevices Computer aided instruction Computer aided instruction Computer with the		Devices		Ethics
Cognitive systems	Brain computer interface (BCI)	Haptic interfaces		Gaming
Cognitive workload Personal lift augmentation devices Circadian rhythm Learning Computer aided instruction Positioning & timing Cognitive enhancement Legal issues Computer vision Reaction time Cognitive enhancement substances Military Performance Computer vision Robotics Diet & supplements Performance Performance Performance Positionis Performance Positionis Positionis Positionis Performance Perform	Cognitive performance	Low power electronics	Brain	
Computer aided instruction Positioning & timing Cognitive enhancement Legal Issues	Cognitive systems	Optimization techniques	Cameras	Implants
Computer assisted surgery Reaction time Cognitive enhancement substances Military Computers Robotis Diet & supplements Performance Decision support Sensing (function) Drugs (specified) Responsibility Detection Sensors (hardware) Electrophysiology Social-general Displays Sensory Emotions Technology Education Signal detection Endurance Training Emotions Surgery – virtual Ergopenic aids Transhumanism Emotions Surgery – virtual Ergopenics Trust Eracial recognition Teleoperation Excrise & fitness Human computer interaction (HCI) Telepresence Exoskeleton Human system interaction (HSI) User-computer interface Human enhancement / augmentation Instruction (computer-aided) Virtual reality Metabolism Intelligent systems & agents Virtual reality Metabolism Intelligent systems & agents Minor (human) Intelligent systems Laarning Motor (function) Learning <	Cognitive workload		Circadian rhythm	Learning
Computer vision Robotics Det & supplements Performance Computers Robots Doping Policies Decision support Sensing (function) Drugs (specified) Responsibility Detection Sensors (hardware) Electrophysiology Social-general Displays Sensory Emotions Technology Education Signal detection Endurance Training Embodied cognition Smart technology Ergogenic aids Transhumaism Facial recognition Teleoperation Exercise & fitness Human entraction Teleoperation Exercise & fitness Human entactors (engineering) Telerobotics Gait & walking Human entactors (engineering) Video Load (carriage) Instruction (computer-aided) Video Load (carriage) Instruction (computer-aided) Viritual reality Metabolism Interfaces Wearables Motion (human) Learning Movement Movement Learning Movement Muscle / skeletal <td< td=""><td>Computer aided instruction</td><td>Positioning & timing</td><td>Cognitive enhancement</td><td>Legal issues</td></td<>	Computer aided instruction	Positioning & timing	Cognitive enhancement	Legal issues
Computers Robots Doping Policies Decision support Sensing (function) Drugs (specified) Responsibility Detection Sensors (hardware) Electrophysiology Social-general Displays Sensory Emotions Technology Education Signal detection Endurance Training Emotions Surgery – virtual Ergogenic aids Transhumanism Emotions Surgery – virtual Ergonomics Trust Facial recognition Teleoperation Exercise & fitness Human computer interaction (HCI) Telepresence Exercise & fitness Human system interaction (HSI) User-computer interface Exoskeleton Human enhancement / augmentation User-computer interface Human enhancement / augmentation Instruction (computer-aided) Virtual reality Metabolism Interfaces Virtual reality Metabolism Intelligent systems & agents Virtual reality Metabolism Intelligent systems & agents Virtual reality Metabolism Intelligent systems & agent	Computer assisted surgery	Reaction time	Cognitive enhancement substances	Military
Decision support Sensing (function) Drugs (specified) Responsibility Detection Sensors (hardware) Electrophysiology Social-general Displays Sensory Emotions Technology Education Signal detection Endurance Training Emotions Signal detection Endurance Training Emotions Surgery - virtual Ergogenic aids Transhumanism Emotions Surgery - virtual Ergonmics Trust Training Transhumanism Teleoperation Exercise & fitness Trust Trust Teleoperation Exercise & fitness Trust Teleoperation Teleoperation Exercise & fitness Trust Trust Teleoperation Teleoperatio	Computer vision	Robotics	Diet & supplements	Performance
Detection Sensors (hardware) Electrophysiology Social-general			Doping	Policies
Displays Sensory Emotions Technology Education Signal detection Signal detection Endurance Training Training Emotions Signal detection Ergogenic aids Training Training Emotions Surgery – virtual Ergogenic aids Training Trust Effective Exercise & fitness Trust Effective Exercise & fitness Trust Effective Exercise & fitness Exerc	Decision support	Sensing (function)	Drugs (specified)	Responsibility
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