ICDPPC 38th Conference: Closed Session on Artificial Intelligence and Robotics and Encryption

Closed session speaker suggestions
(Update 6 July 2016)

Potential speakers were identified by the sub-committee to address the AI and Robotics session and the Encryption session.

The Secretariat contacted all suggested speakers. Of the 23 suggestions only 5 have confirmed their availability; 11are unavailable and 7 have not replied. Details outlined below.

Secretariat highlights potential complete panel for AI and Robotics with confirmed availability of a moderator, 1 x AI expert, 1 x robotics expert.

The Secretariat
- seeks the committee's approval to confirm the speakers for the AI and robotics panel
- requests the committee to give consideration to the size and direction of the Encryption panel

Available	Not available
███ ███████████████	█ ████████████████
	█ ████████████████

	No response

Availability	Name	Based in	Sector
	Artificial Intelligence and Robotics Moderator		
✔	███████ *Recommended by sub-committee*	Canada	Academia
	Artificial Intelligence		
✔	████████████████ *Recommended by sub-committee*	Switzerland	Academia
✘	█████████████████████████████ ███████████████		
No response	████████████████████████ ██████████		
	Robotics		
✔	████████████	UK, NL	Academia
✘	██████████████████████████████ █████████		

Availability	Name	Based in	Sector
	Encryption (Moderators)		
✔	████████ *Recommended by sub-committee*	Canada	Academia
✘	███████████████		
	Encryption (Security Experts)		
✔	███████████ *Recommended by sub-committee*	India	Public Sector
No response	██████████████████		
	Encryption (Technical Experts)		

✗	██████████ *Recommended by sub-committee*	USA	Academia
No response	███████████████████████████		
Not contactable yet	███████████████		
Encryption (Rights Representatives)			
✓	████████████	Belgium	Academia
✗	████████████████████████████████ ████		