Beyond human capabilities: How do Cybernics and AI will change human physical limits
身体機能の補完と拡張：サイバニクスとAIは人間をどう変えるか？
The 3rd symposium on ph.D. program in Humanics

Time Table

Date: December 2nd, Wed., 2020
Online Session

Opening

16:30-16:35	Greetings from the program leader	**Prof. Masashi Yanagisawa** (Program Coordinator, Ph.D. Program in Humanics/ Director, WPI-IIIS, University of Tsukuba)

Session 1: Cybernics

16:35-17:15	Invited lecture	**Speaker:** **Prof. Hideki Kadone** (University of Tsukuba)
	Title: Changes in limb motion control of patients with neurological disorders after HAL treatment: a clinical neuro-mechanics approach	
17:15-17:35	Panel Discussion	**Prof. Hideki Kadone, Prof. Masashi Yanagisawa, & Students of Ph.D. Program in Humanics**
17:35-17:50	Coffee Break	

Session 2: AI

17:50-18:30	Invited lecture	**Speaker:** **Prof. Christian Becker-Asano, Stuttgart Media University** (Stuttgart Media University)
	Title: Artificial Intelligence applied to socially interactive systems - from virtual to robotic humans.	
18:35-18:55	Panel Discussion	**Prof. Christian Becker-Asano, Prof. Masashi Yanagisawa, & Students of Ph.D. Program in Humanics**
18:55	Closing	