Life Science × Information Science:
What can bioinformatics accomplish?
生命科学×情報科学：バイオインフォマティクスで何ができるのか？
The 4th Symposium on Ph.D. Program in Humanics

Time Table

Date: September 9th and 10th, 2021
via Zoom

Day 1: Thursday, September 9th

Time	Session	Details
15:55-16:00	Greeting from the Program Leader	**Prof. Masashi Yanagisawa** (Program Leader, Ph.D. Program in Humanics/Director, WPI-IIIS, University of Tsukuba)
16:00-16:40	Invited Lecture 1	**Speaker:** **Dr. Michal Balberg** (Holon Institute of Technology)
		Title: Non invasive monitoring of cerebral blood flow using light and sound
16:40-17:20	Invited Lecture 2	**Speaker:** **Dr. Gaddi Blumrosen** (Holon Institute of Technology)
		Title: Turning the finger into a sensing and writing tool for medical diagnosis
17:20-18:00	Panel Discussion	**Dr. Michal Balberg, Dr. Gaddi Blumrosen, Prof. Masashi Yanagisawa, & Students of Ph.D. Program in Humanics**

Day 2: Friday, September 10th

Time	Session	Details
16:00-16:40	Invited Lecture 1	**Speaker:** **Prof. Anat Mirelman** (Tel Aviv Sourasky Medical Center)
		Title: Virtual reality technology for gait rehabilitation: from lab to home
16:40-17:20	Invited Lecture 2	**Speaker:** **Prof. Jeff Hausdorff** (Tel Aviv Sourasky Medical Center)
		Title: TBA (It will be about rehabilitation using VR)
17:20-18:00	Panel Discussion	**Prof. Jeff Hausdorff, Prof. Anat Mirelman, Prof. Masashi Yanagisawa, & Students of Ph.D. Program in Humanics**
18:00-18:05	Greeting from the Program Leader	**Prof. Masashi Yanagisawa** (Program Leader, Ph.D. Program in Humanics/Director, WPI-IIIS, University of Tsukuba)