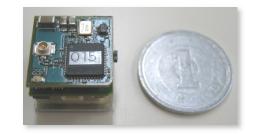
Life Microscope: Wristband Node







Sensor Node Module 15×15×15 mm

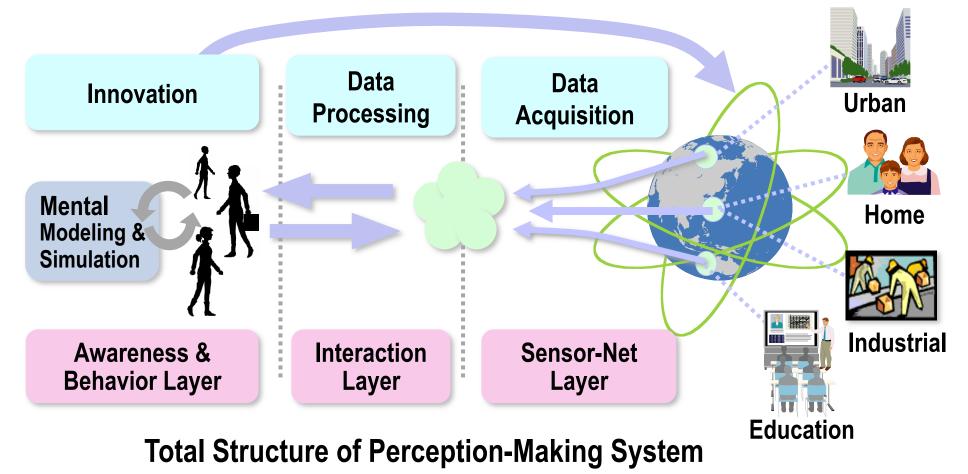


Size	6×4×1.5cm
Weight	50g include battery
Battery	1 Day internal battery
	4 Days external battery
	(XSensing every 2 minutes)
Wireless	IEEE802.15.4 Range 30m
Sensor	Pulse, Acceleration,
	Temperature

Change : IT-Human Relationship

From Labor-Saving to Awareness

New Mirror for Reflection: Beyond Taylor's Model



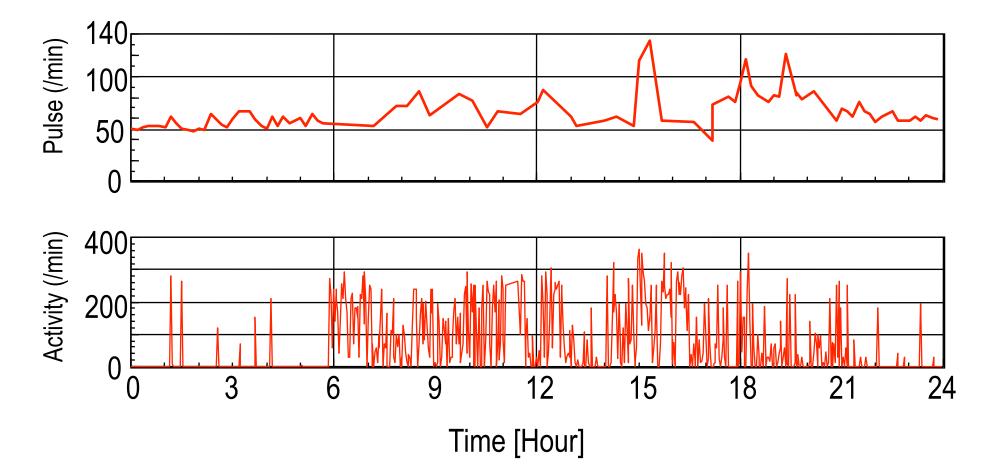
HITACHI

Inspire the Next

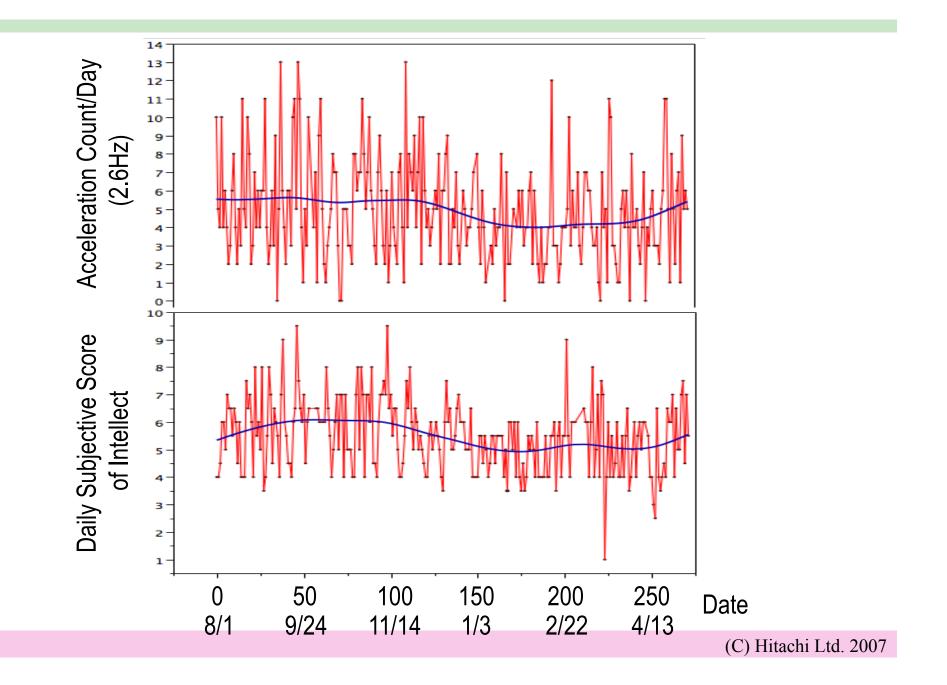
Life Microscope: Data





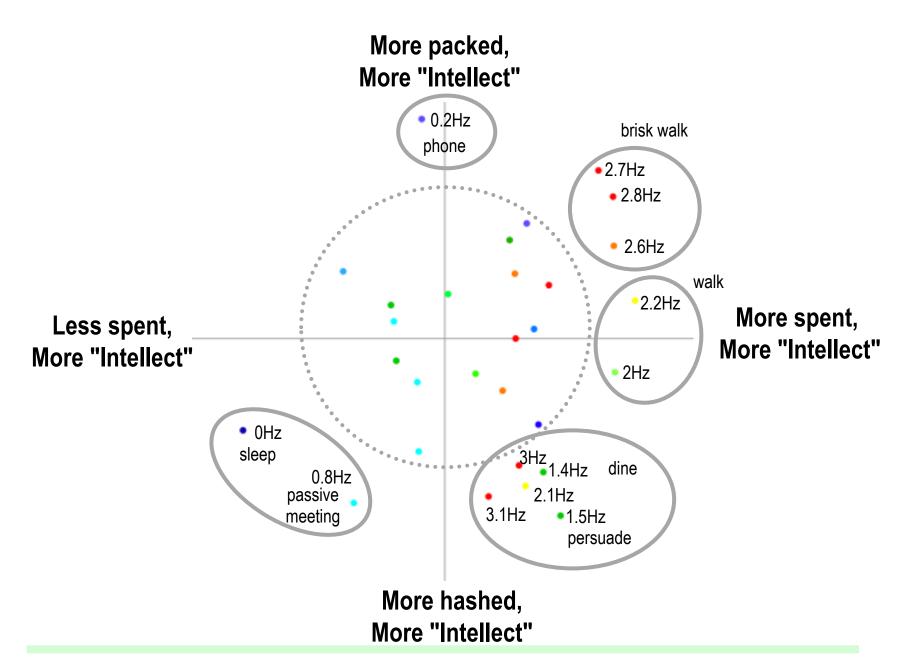


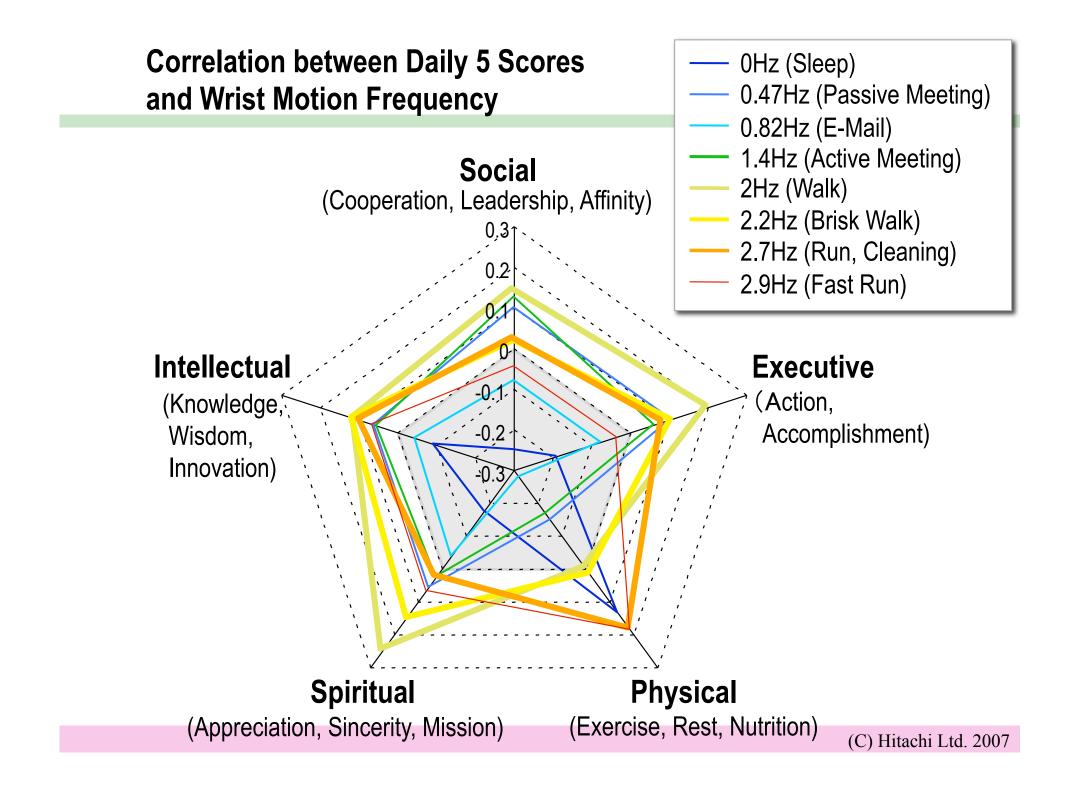
Correlation between Wrist Motion and Intellect



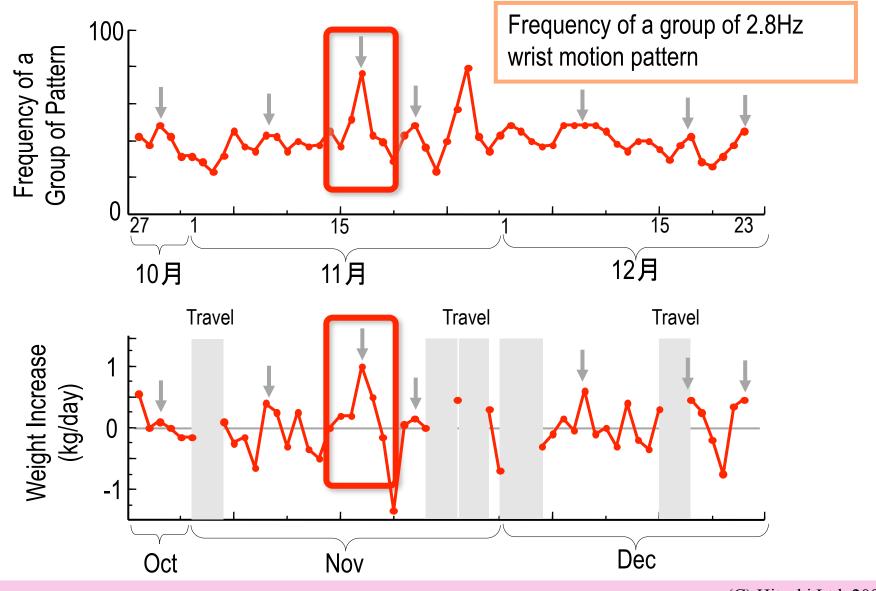
HITACHI

Inspire the Next



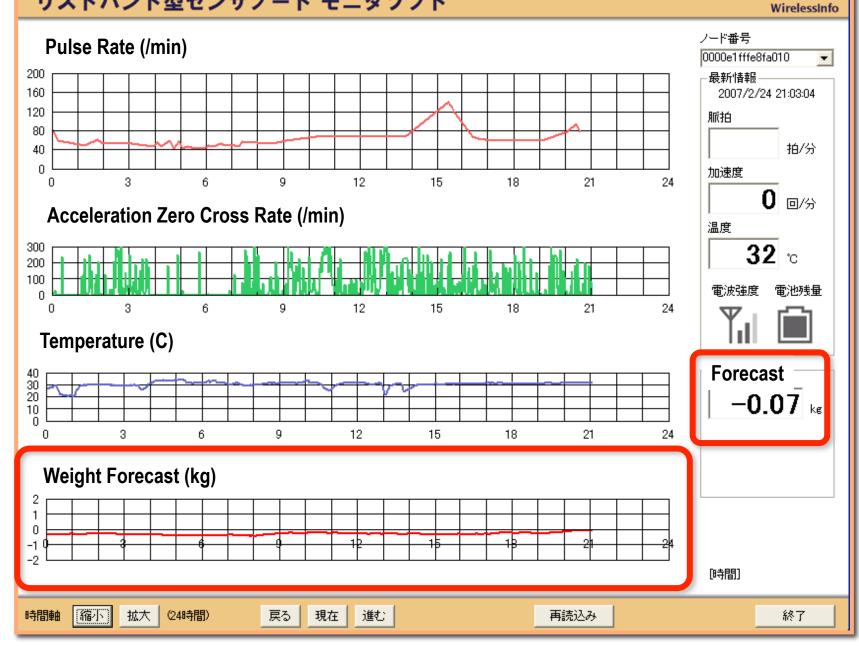


Everything is Projected to Wrist Motion





日立AirSense^{™トライアルキット02} リストバンド型センサノード モニタソフト

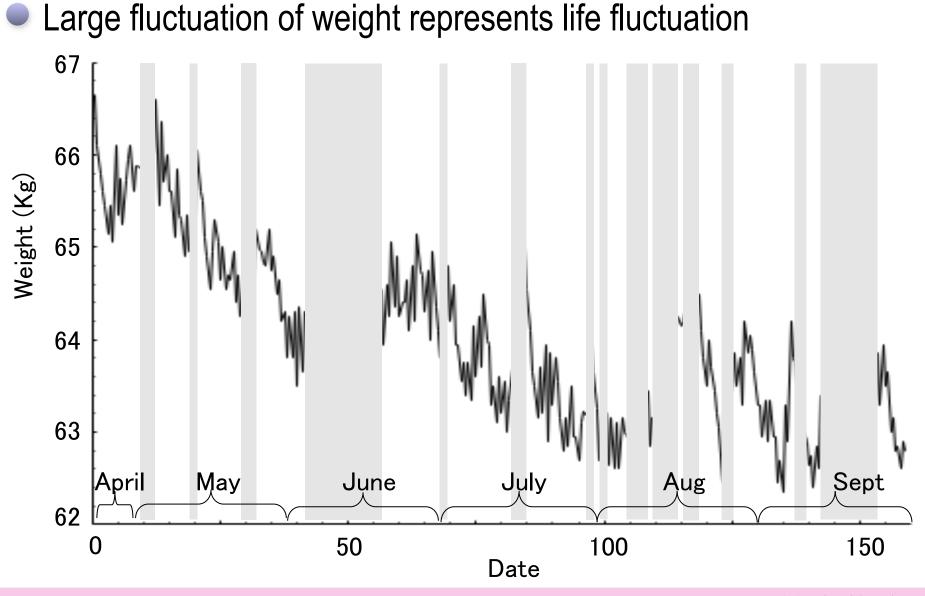


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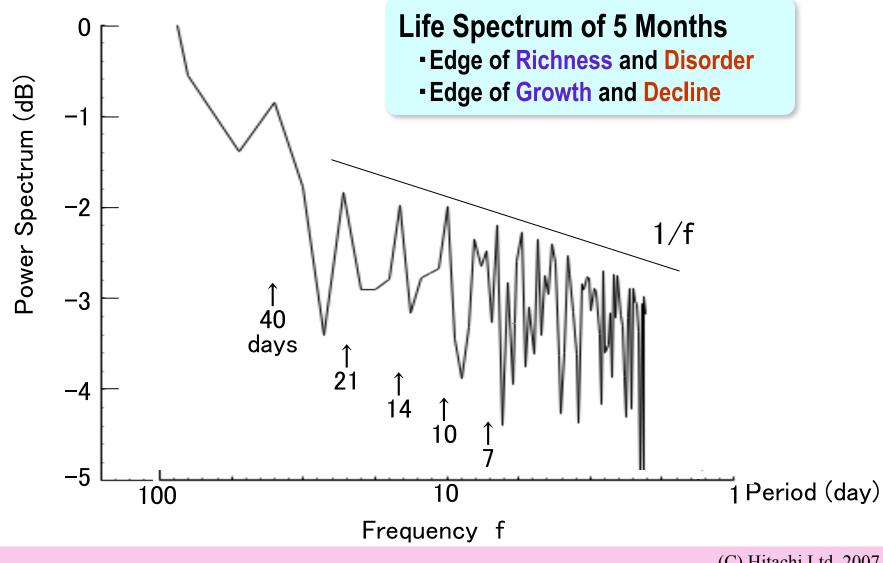
Impact of Awareness on Weight





Life Spectrum

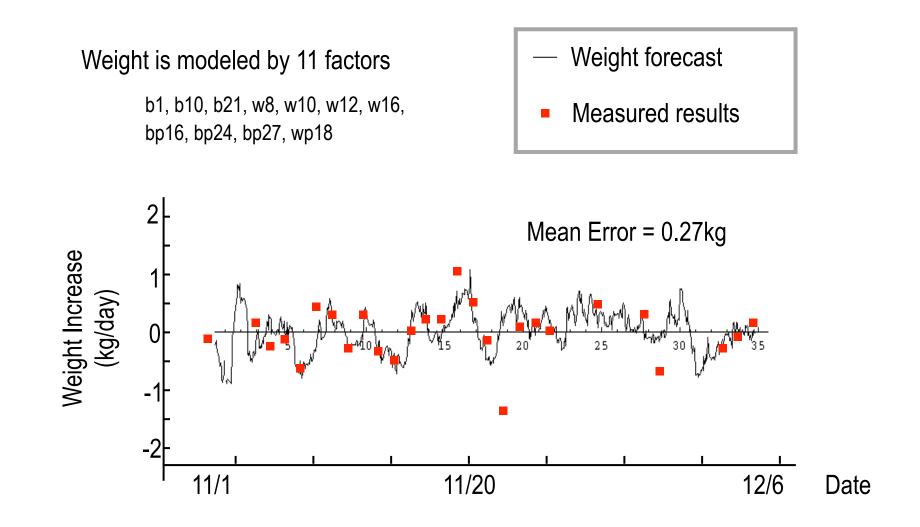


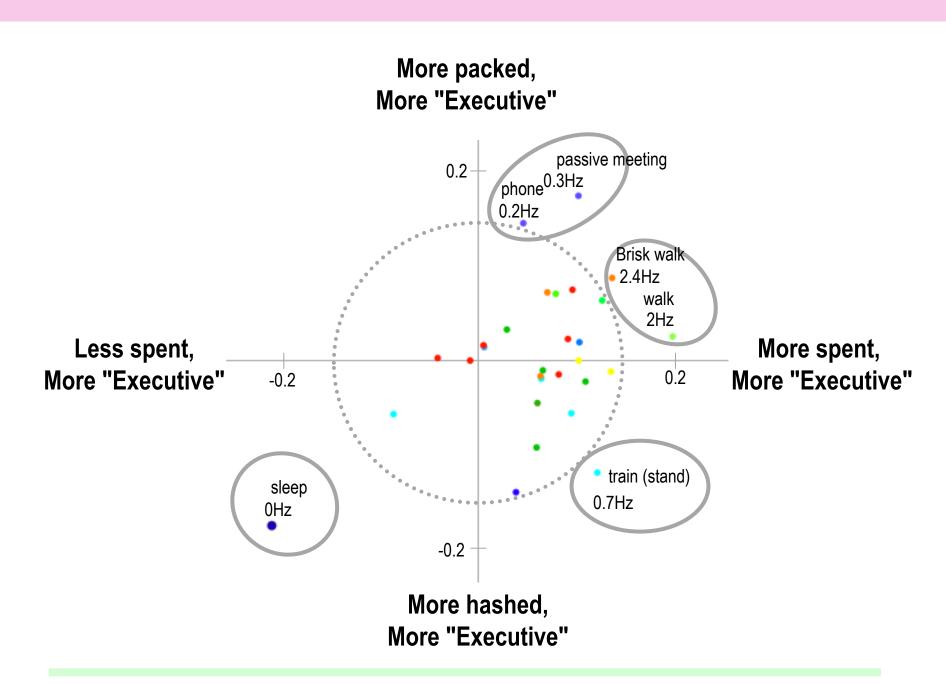


Weight Forecast

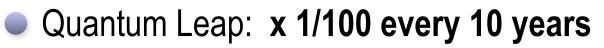


Wrist Motions are modeled with 1000 feature quantities

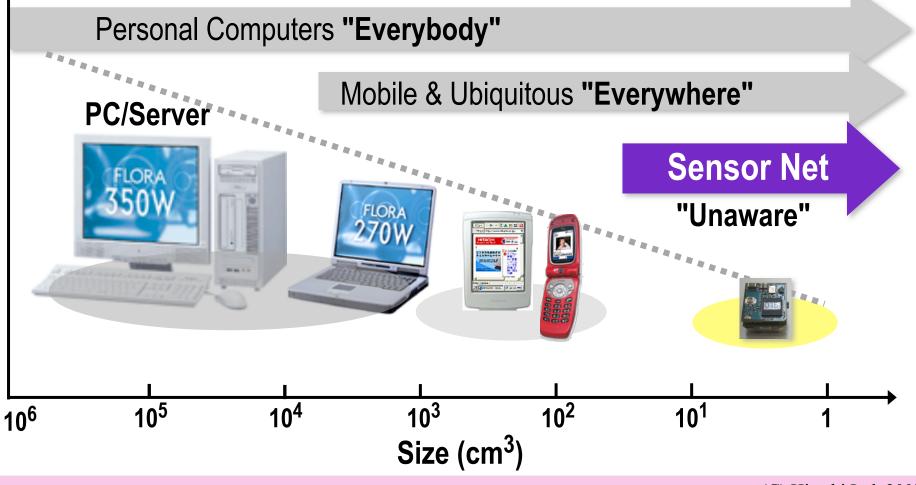




Change: Miniaturization of Computers

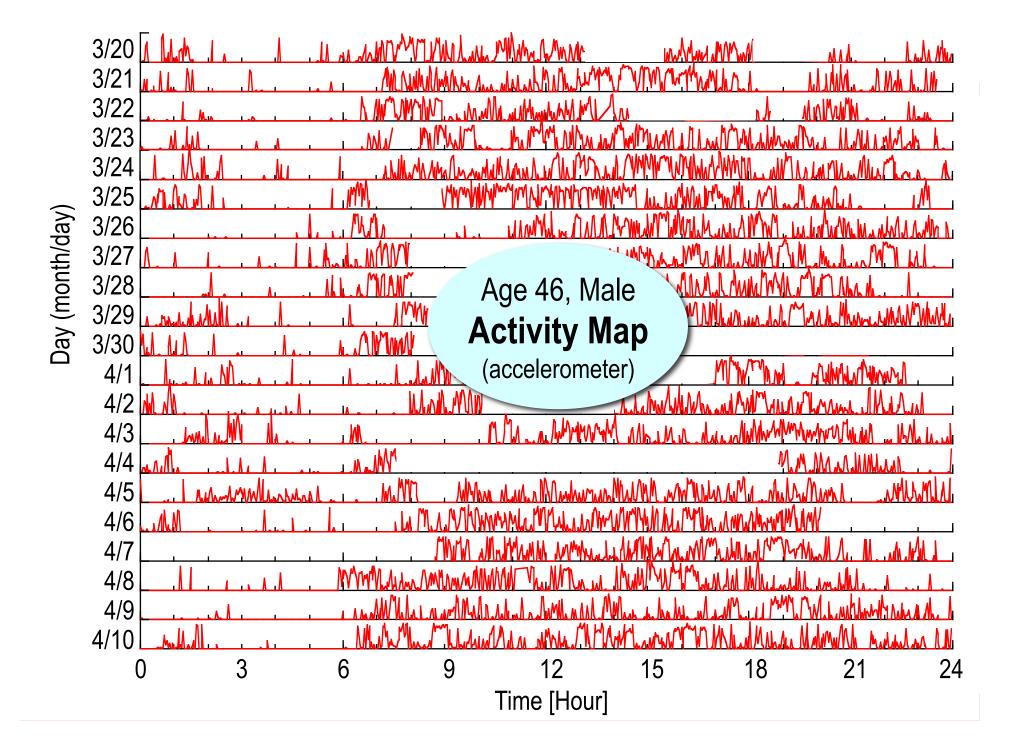


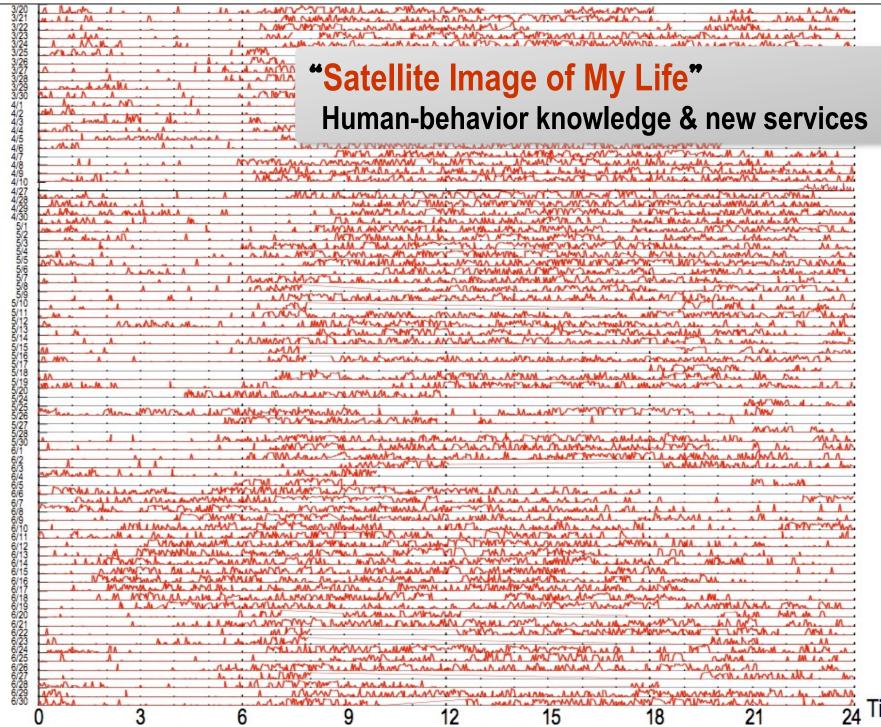
Rise of "1cc Computers": attached to human, object & place



(C) Hitachi Ltd. 2007

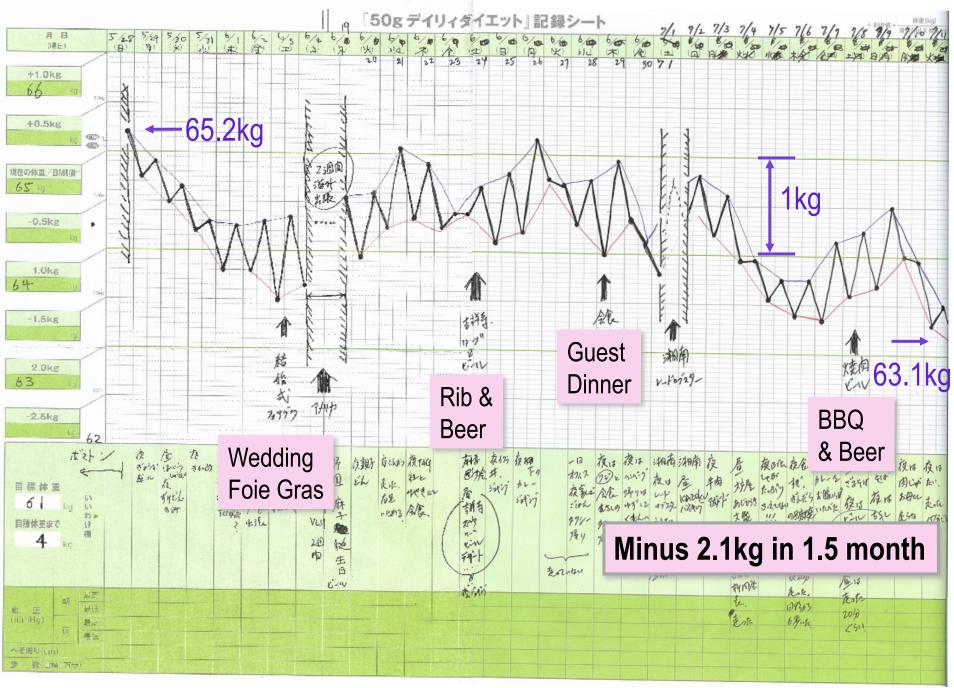
Inspire the Next





Day (month/day)

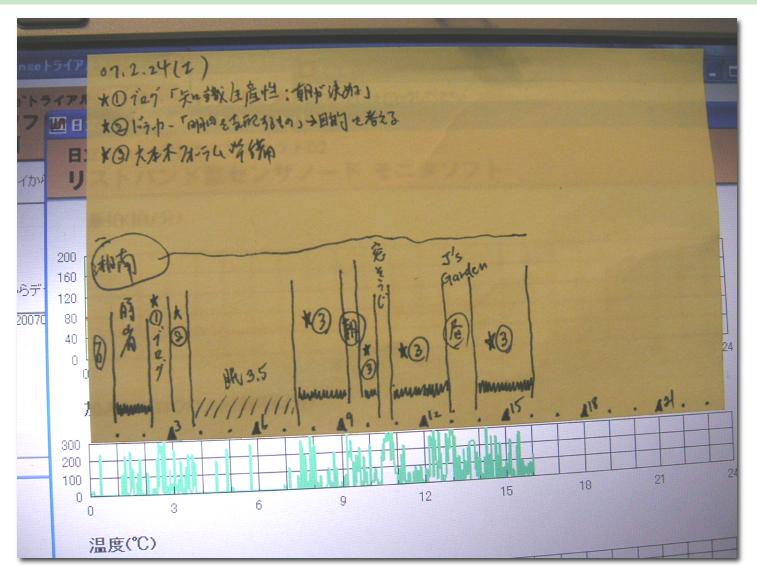
Time



A & D Co. Ltd "50-g Daily Diet" Sheet Used

Know Thy Time

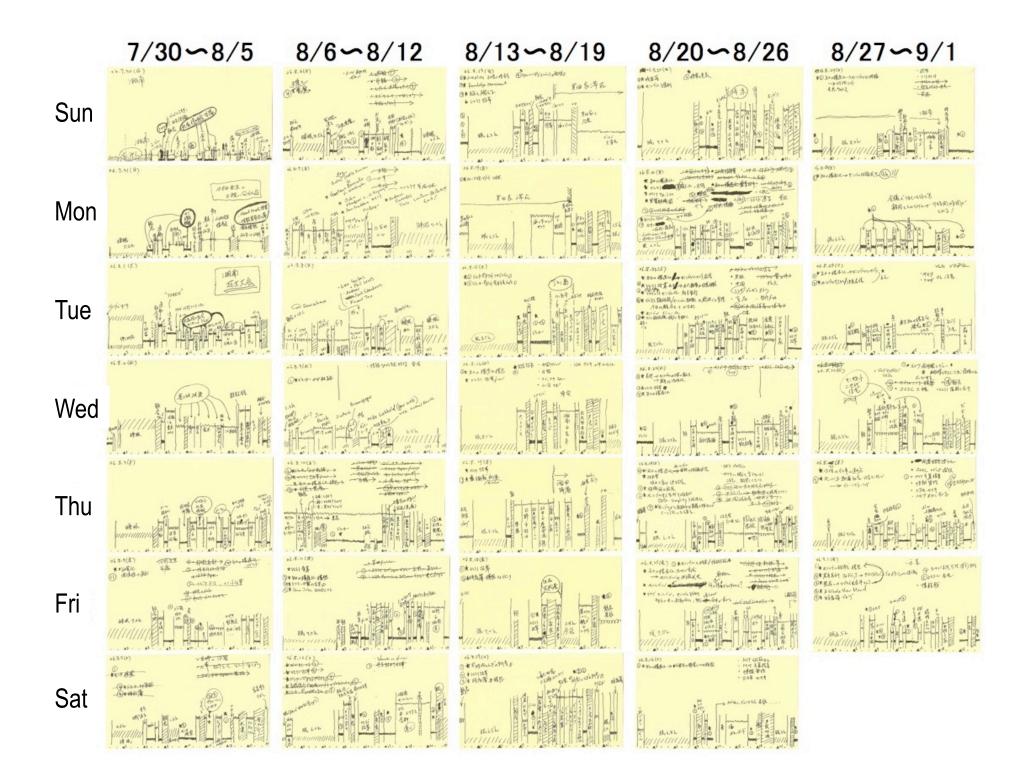




Recording Time with Life Microscope

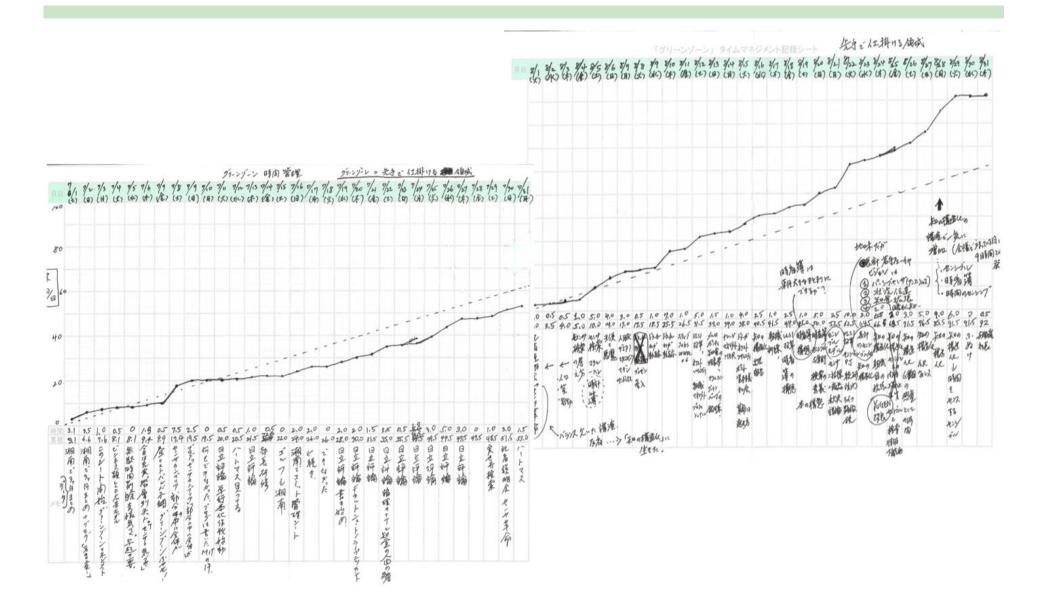
Awareness of Time: Time-Reflection Book Inspire the Next

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"Proactive Time"





As Frontier Science & Wisdom of Mankind



Sensor x Human : New Cambrian Explosion

