



Sensors

Sensor systems

Setup windows

Overview

- /127.0.0.1
 - shoetoebox_left [ID: 15]
 - shoetoebox_right [ID: 16]
 - fsr [ID: 27]
- /132.231.16.30
 - Xbus [ID: 1]
 - MTx [ID: 2]
 - bt_acc_5 [ID: 3]
 - bt_acc_8 [ID: 28]
 - bt_acc_10 [ID: 10]
 - bt_acc_11 [ID: 11]
 - bt_acc_21 [ID: 29]
 - bt_acc_22 [ID: 30]
 - bt_acc_23 [ID: 31]
 - bt_acc_24 [ID: 32]
 - bt_acc_25 [ID: 33]
 - bt_acc_26 [ID: 34]
 - bt_acc_27 [ID: 5]
 - bt_acc_28 [ID: 4]
 - bt_acc_111 [ID: 6]
 - bt_acc_123 [ID: 7]
 - bt_acc_117 [ID: 8]
 - bt_acc_125 [ID: 9]
 - bt_acc_113 [ID: 12]
 - bt_acc_114 [ID: 13]
 - bt_acc_118 [ID: 14]
 - bt_acc_119 [ID: 17]
 - bt_acc_124 [ID: 18]
 - bt_acc_120 [ID: 19]

Protocol

Protocol

Tabular Graphical

	11:42	11:43	11:44
shoetoebox_left [ID: 15]			
shoetoebox_right [ID: 16]			
fsr [ID: 27]			
Xbus [ID: 1]			
MTx [ID: 2]			
bt_acc_5 [ID: 3]			
bt_acc_8 [ID: 28]			
bt_acc_10 [ID: 10]			
bt_acc_11 [ID: 11]			
bt_acc_21 [ID: 29]			
bt_acc_22 [ID: 30]			
bt_acc_23 [ID: 31]			
bt_acc_24 [ID: 32]			
bt_acc_25 [ID: 33]			
bt_acc_26 [ID: 34]			
bt_acc_27 [ID: 5]			
bt_acc_28 [ID: 4]			
bt_acc_111 [ID: 6]			
bt_acc_123 [ID: 7]			
bt_acc_117 [ID: 8]			
bt_acc_125 [ID: 9]			
bt_acc_113 [ID: 12]			
bt_acc_114 [ID: 13]			
bt_acc_118 [ID: 14]			
bt_acc_119 [ID: 17]			
bt_acc_124 [ID: 18]			
bt_acc_120 [ID: 19]			

onbody [ID: 3] :: Experiment setup

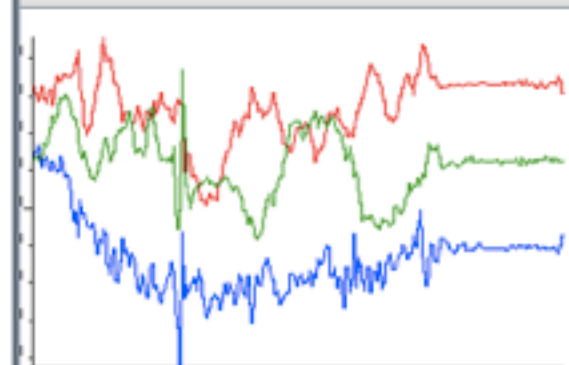
Experiment setup



onbody [ID: 3] :: Experiment setup

acc_28 [ID: 4] :: Zoom window

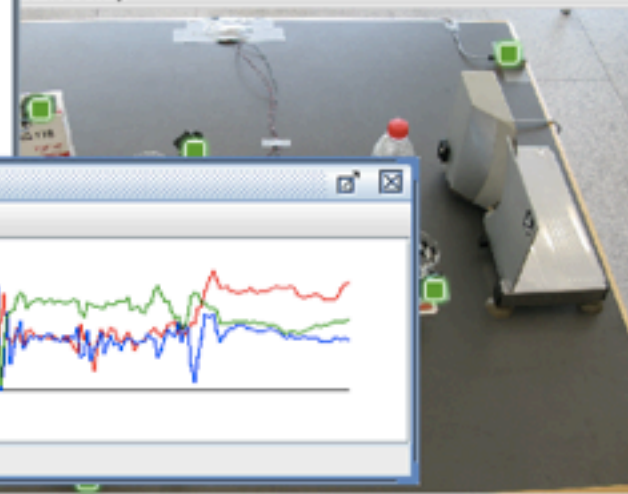
Data visualisation Open detail window



4 3 [x: time, y: acceleration] 5
ected.

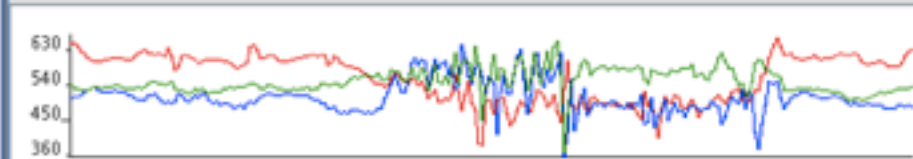
D: 2] :: Experiment setup

ment setup



bt_acc_24 [ID: 32] :: Zoom window

Data visualisation Open detail window



4 3 [x: time, y: acceleration] 5
Connected.