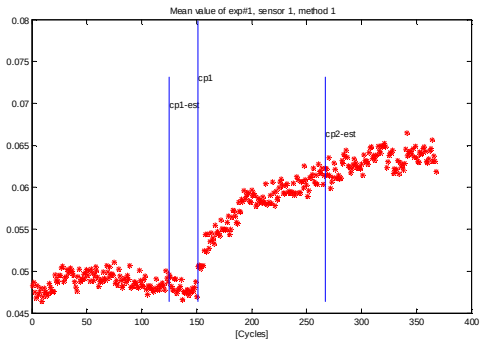
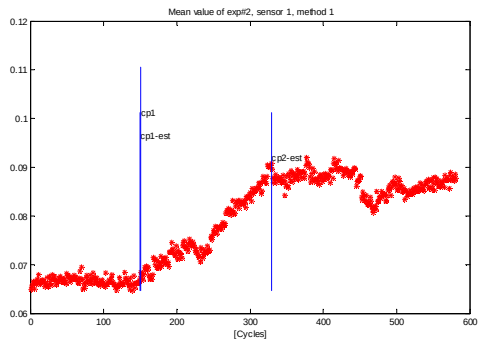
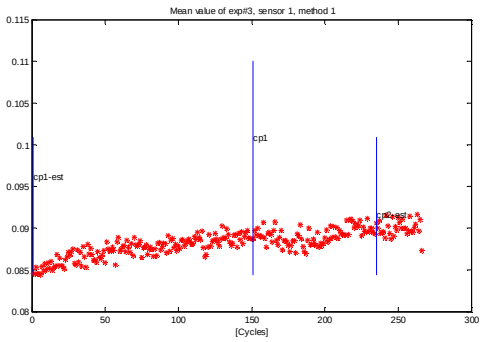
APPENDIX E

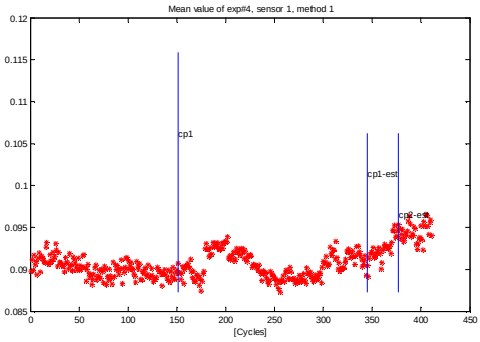
OFF-LINE CHANGE POINT ESTIMATION ON FEATURE SIGNALS

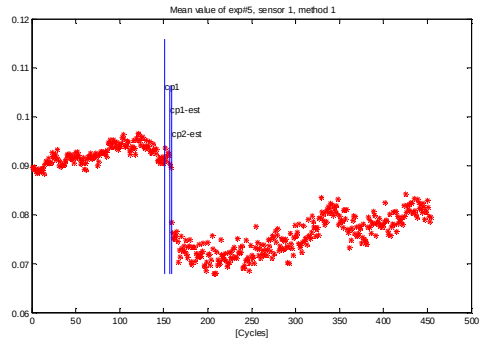
E.1 Sensor no. 1, method no. 1 on mean value feature signals



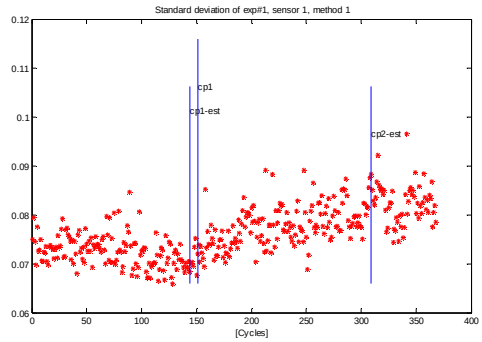


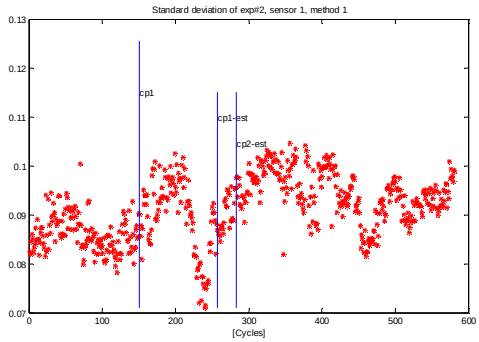


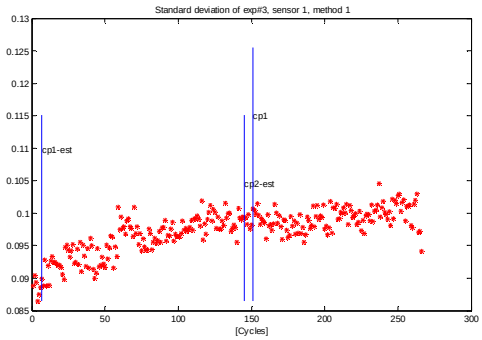


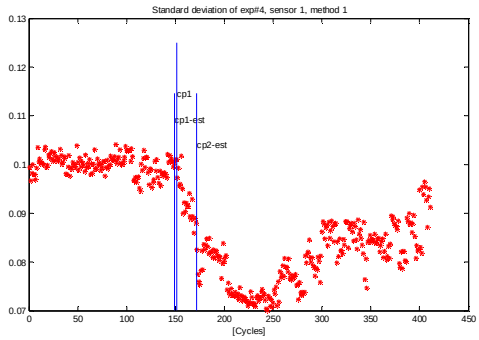


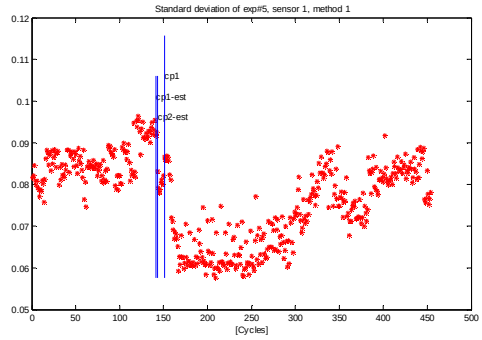
E.2 Sensor no. 1, method no. 1 on standard deviation feature signals



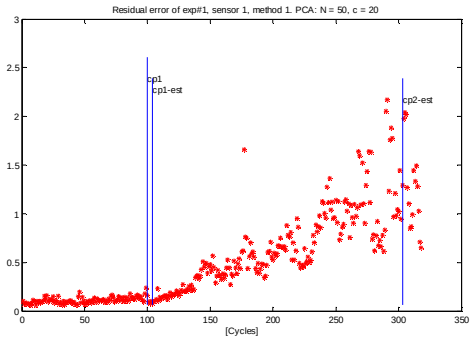


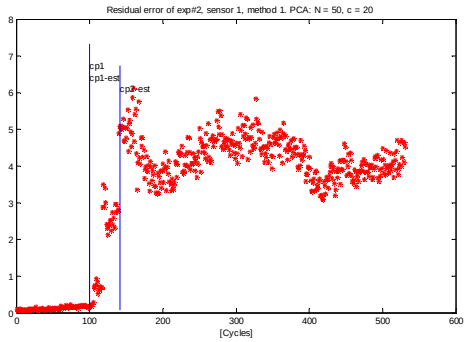


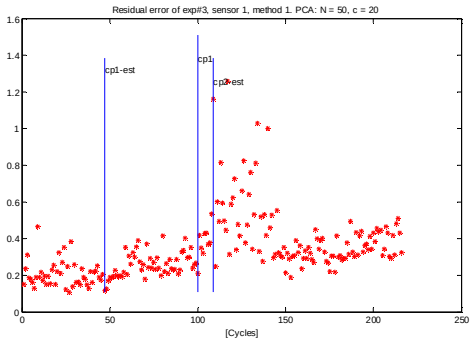


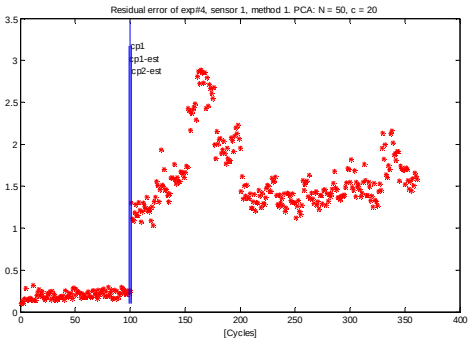


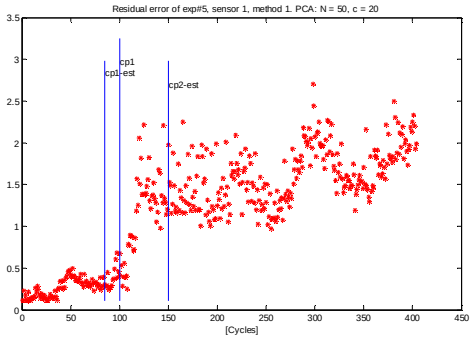
E.3 Sensor no. 1, method no. 1 on SE feature signals



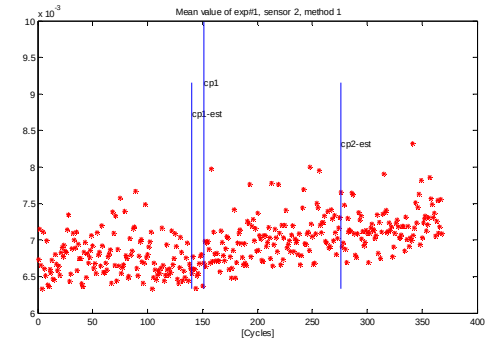


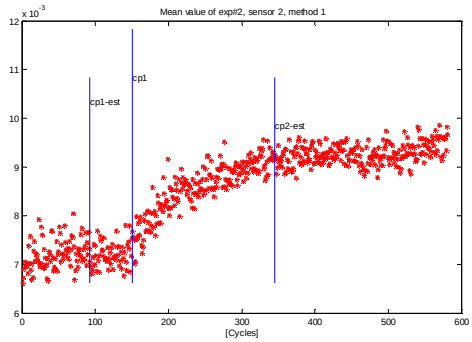


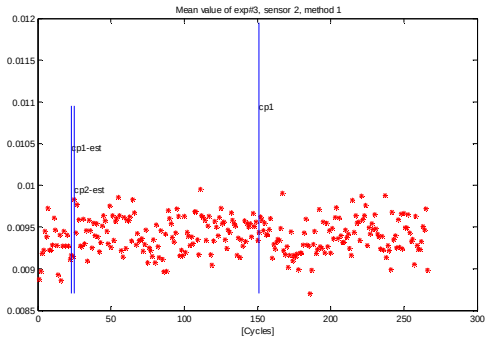


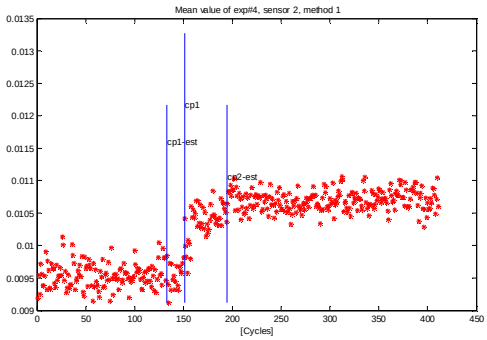


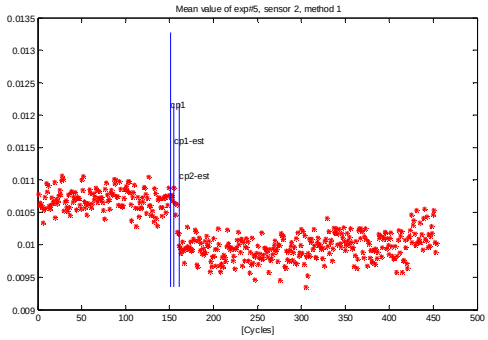
E.4 Sensor no. 2, method no. 1 on mean value feature signals



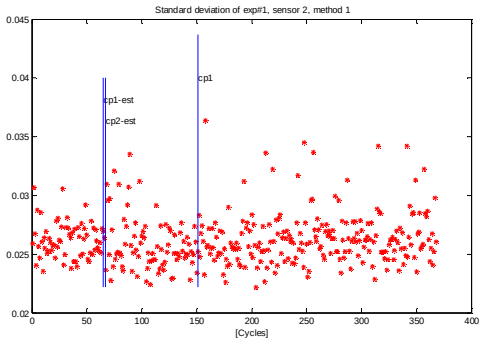


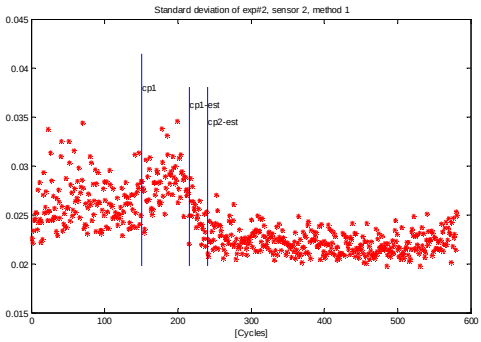


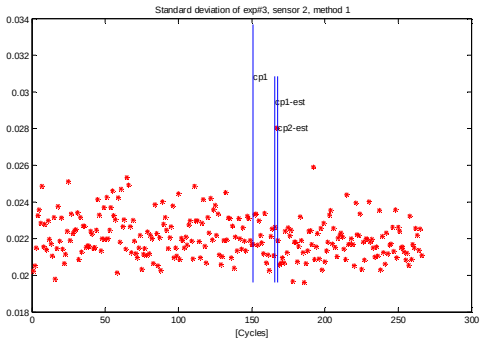


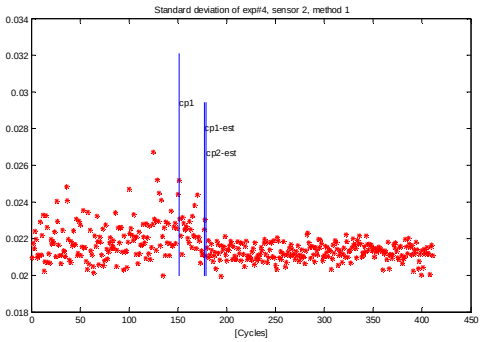


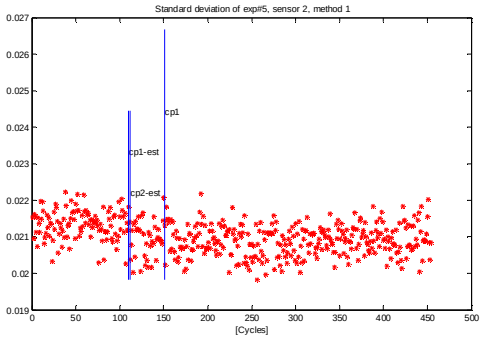
E.5 Sensor no. 2, method no. 1 on standard deviation feature signals



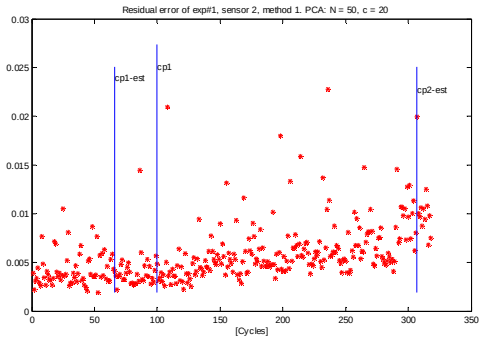


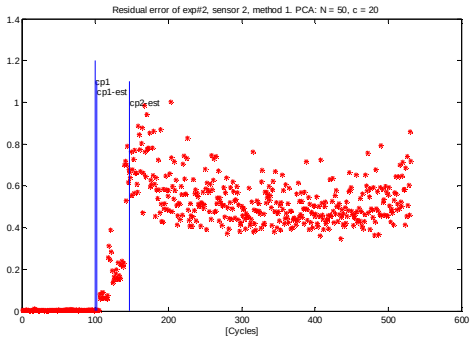


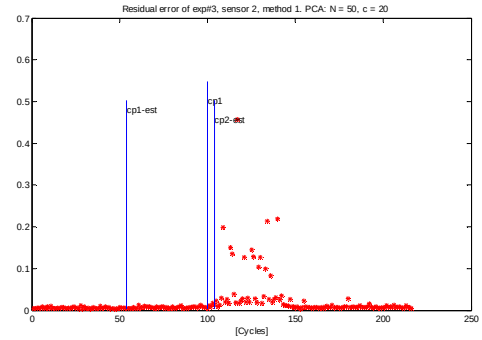


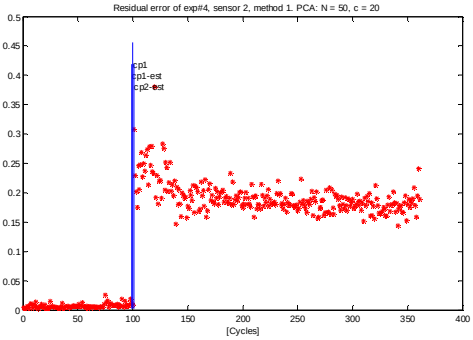


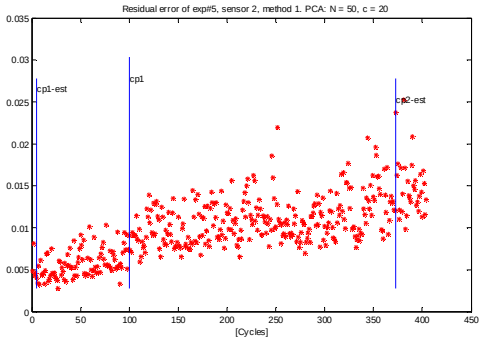
E.6 Sensor no. 2, method no. 1 on SE feature signals



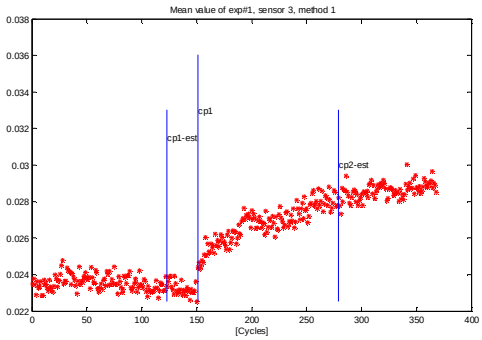


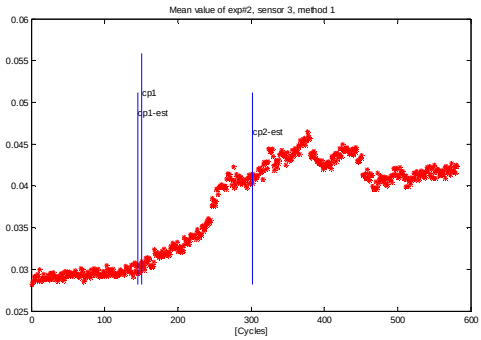


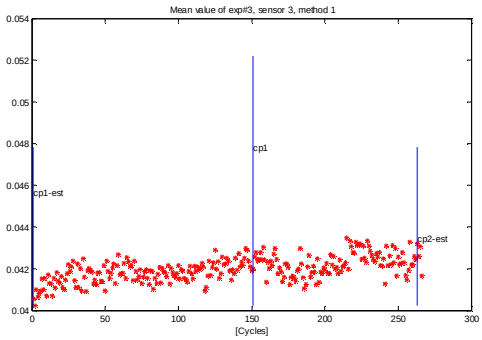


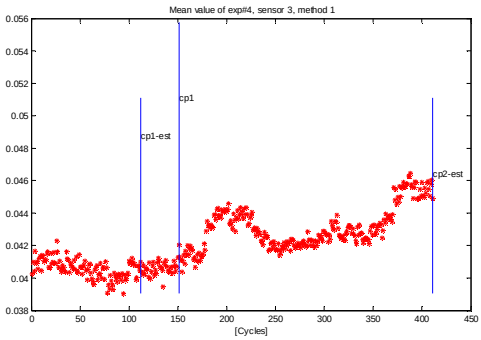


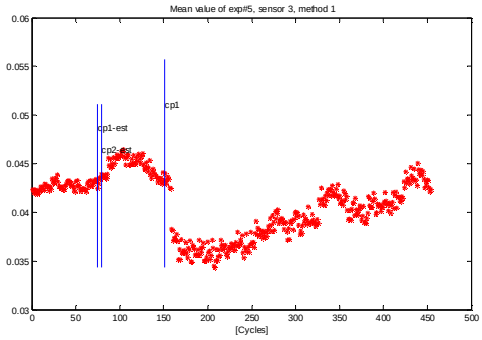
E.7 Sensor no. 3, method no. 1 on mean value feature signals



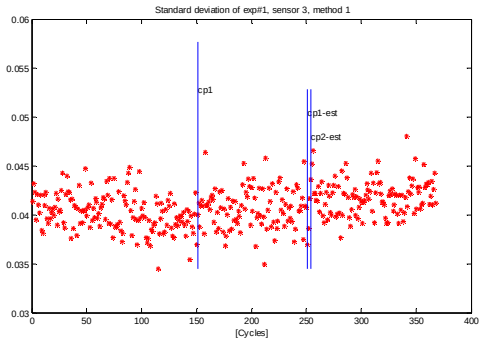


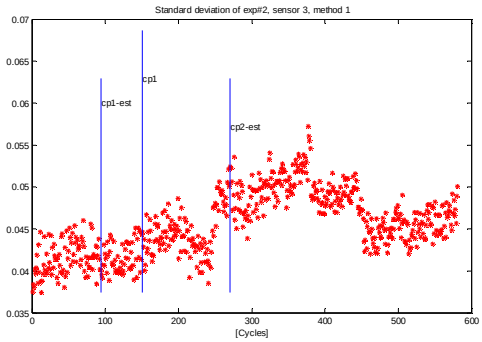


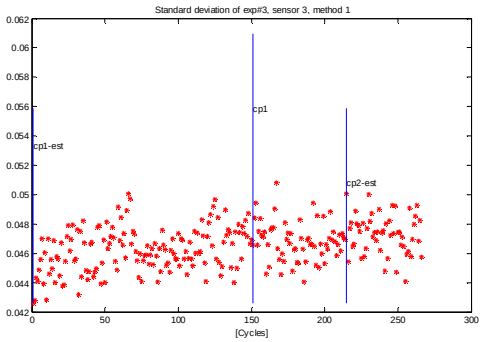


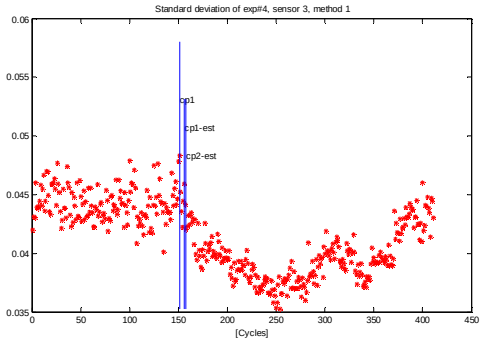


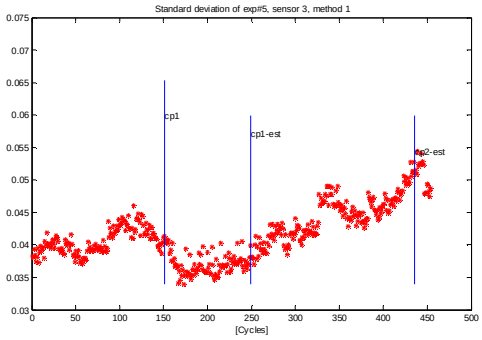
E.8 Sensor no. 3, method no. 1 on standard deviation feature signals



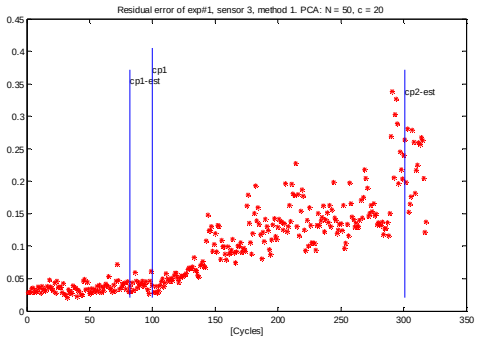


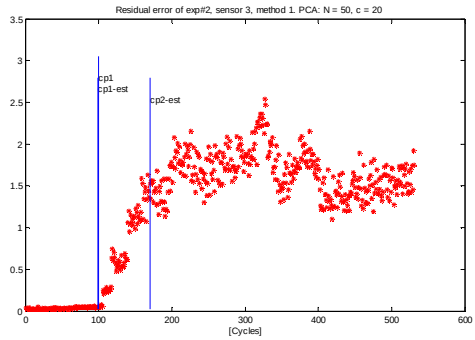


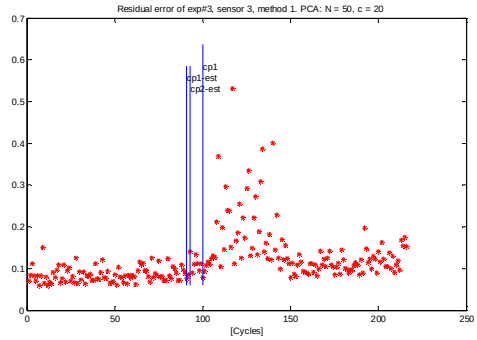


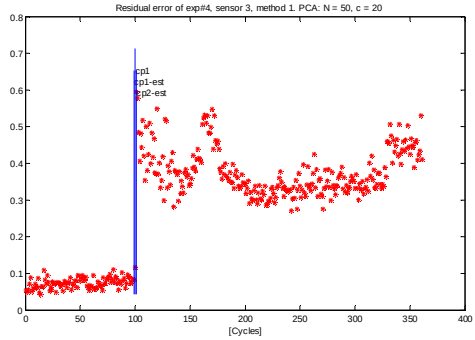


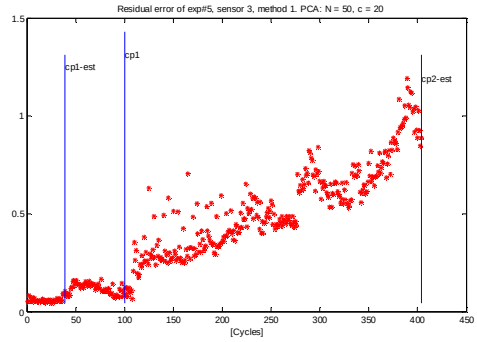
E.9 Sensor no. 3, method no. 1 on SE feature signals



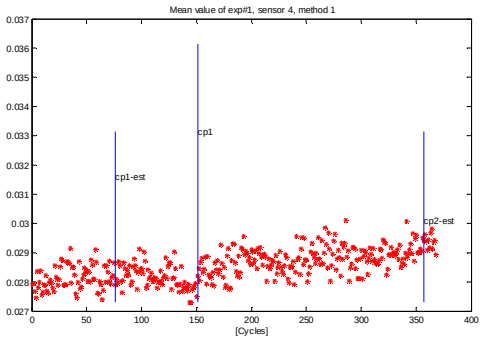


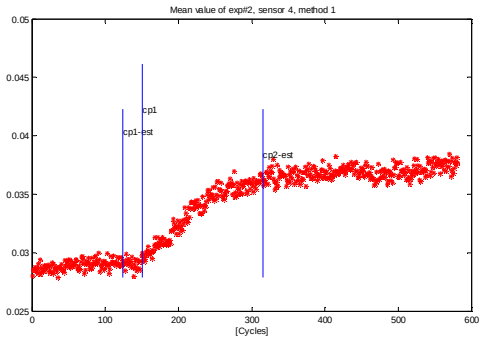


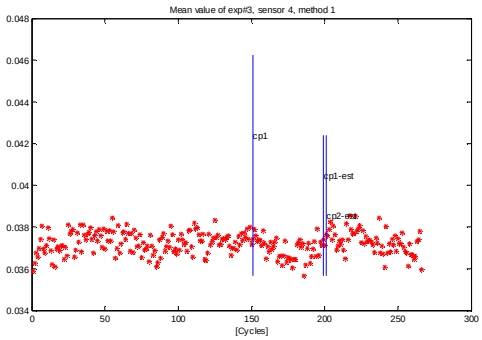


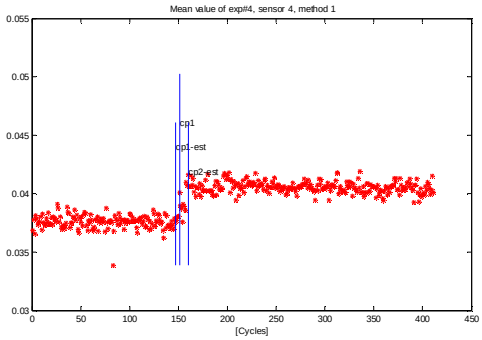


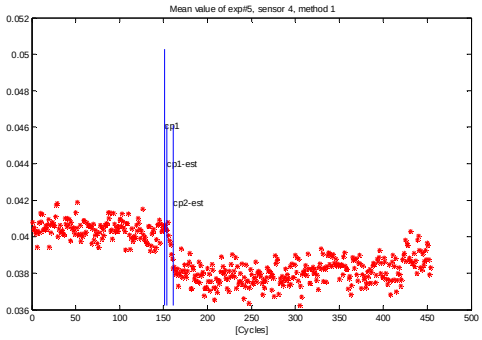
E.10 Sensor no. 4, method no. 1 on mean value feature signals



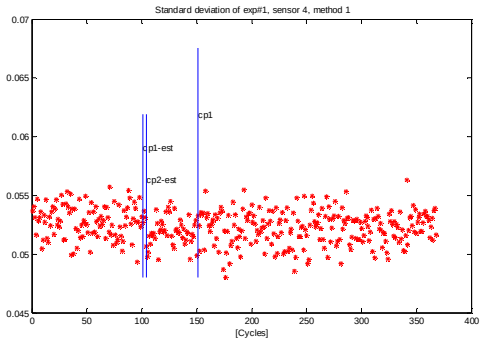


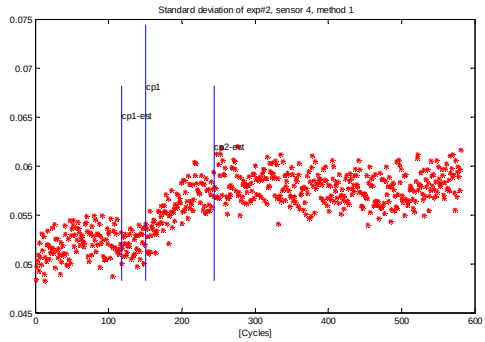


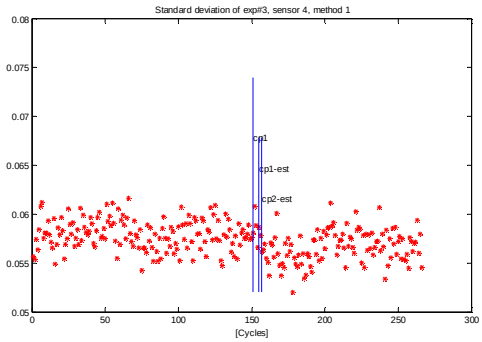


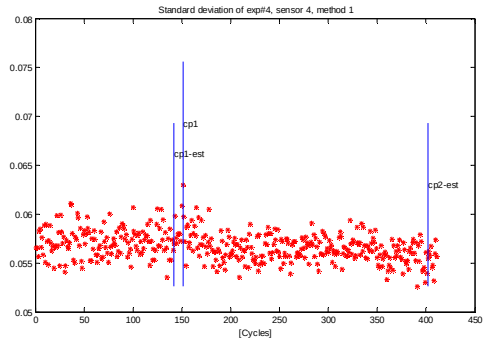


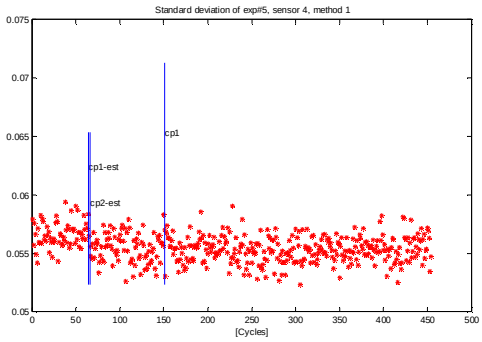
E.11 Sensor no. 4, method no. 1 on standard deviation feature signals



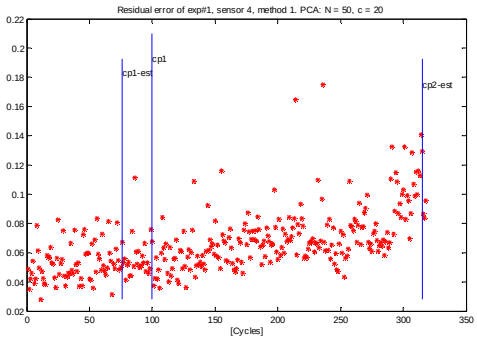


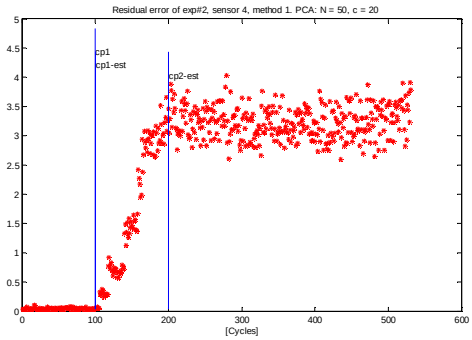


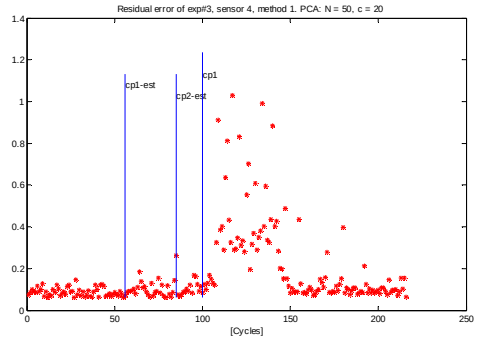


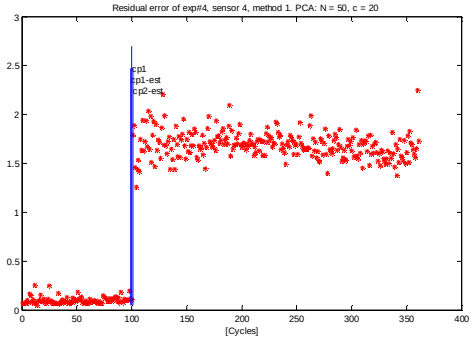


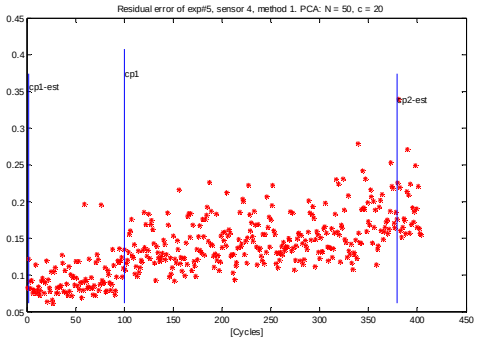
E.12 Sensor no. 4, method no. 1 on SE feature signals



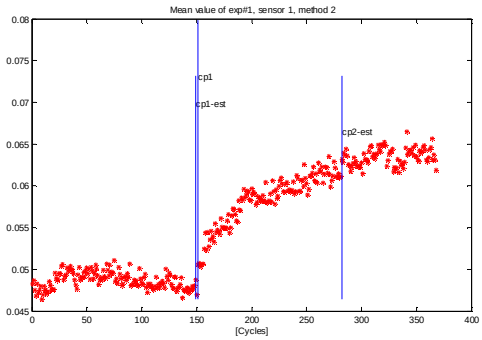


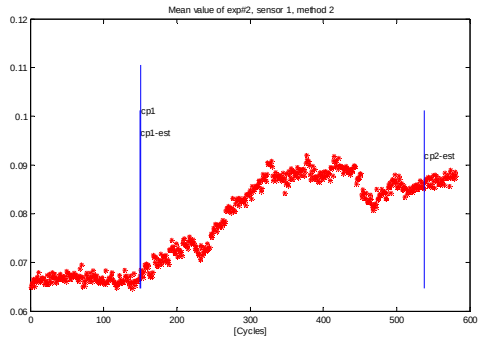


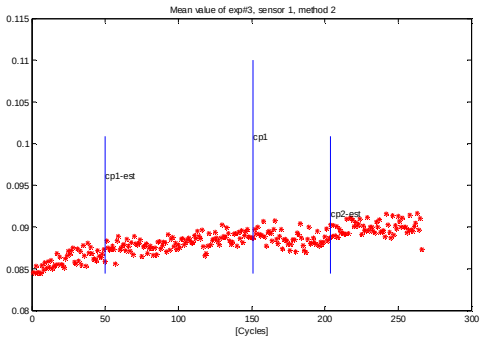


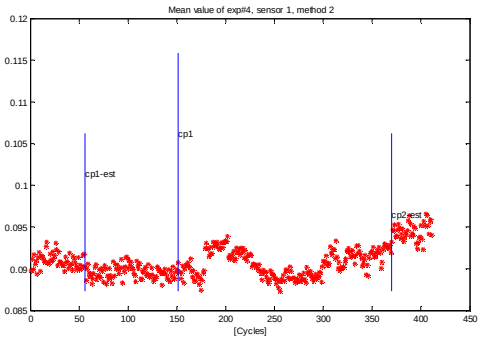


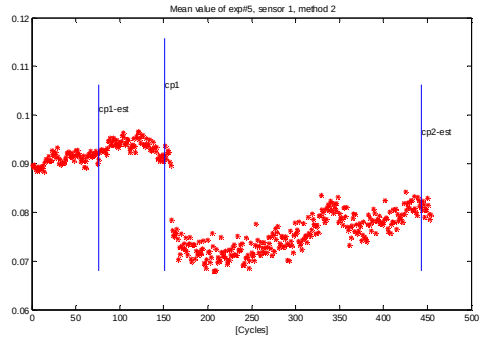
E.13 Sensor no. 1, method no. 2 on mean value feature signals



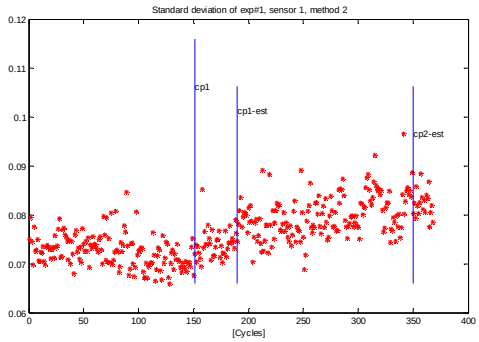


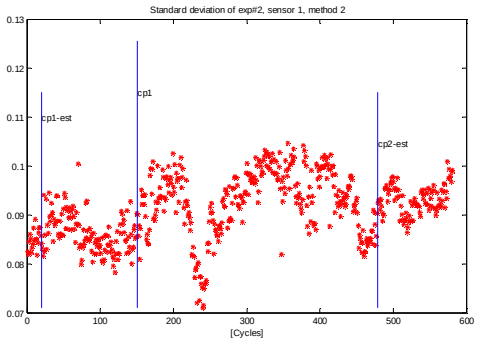


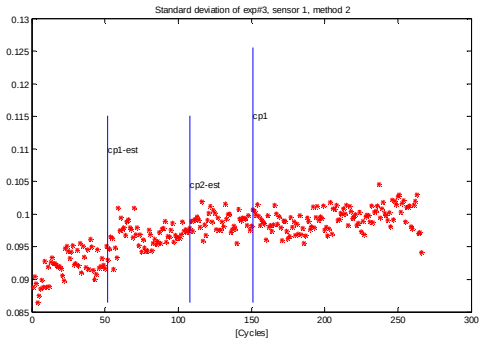


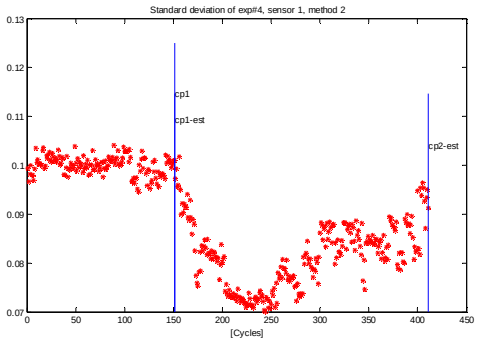


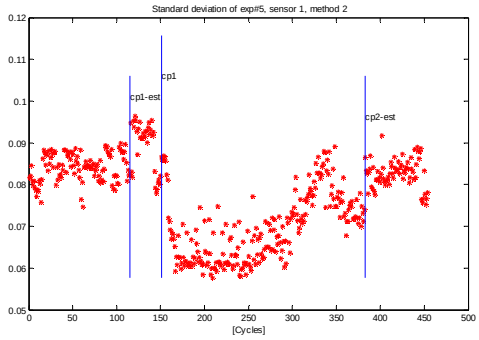
E.14 Sensor no. 1, method no. 2 on standard deviation feature signals



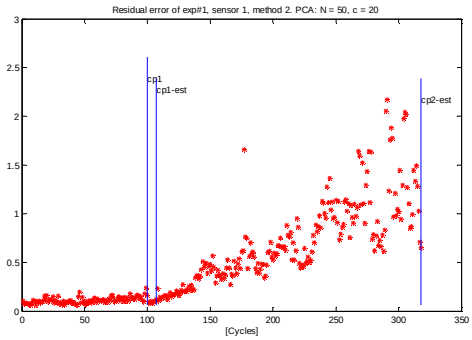


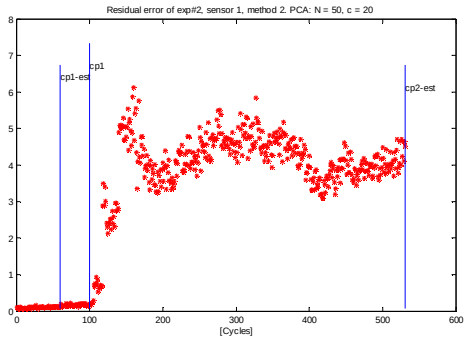


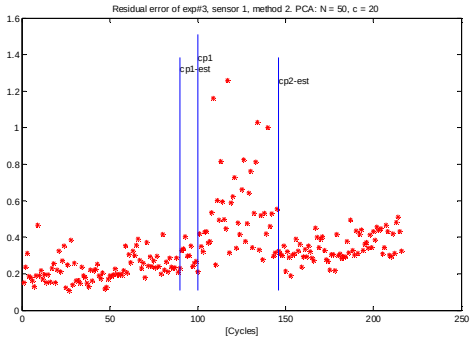


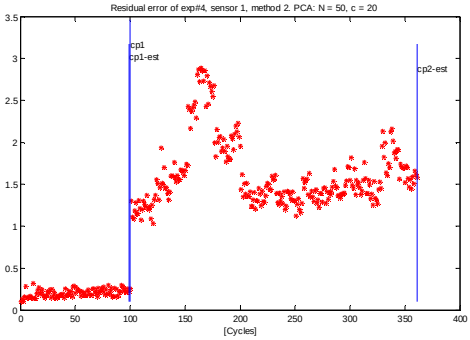


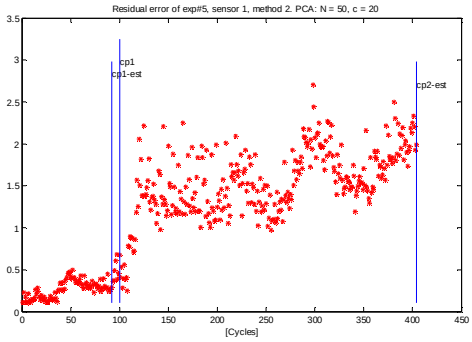
E.15 Sensor no. 1, method no. 2 on SE feature signals



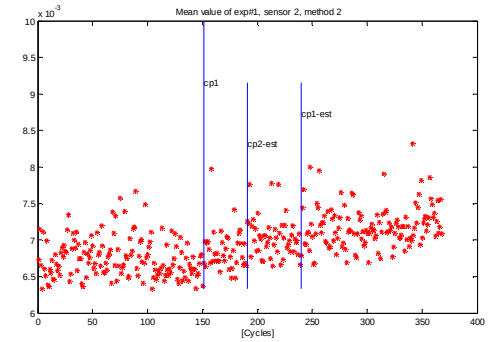


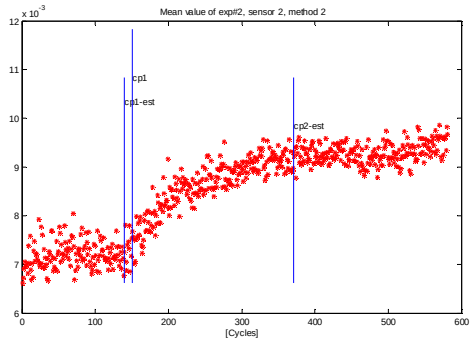


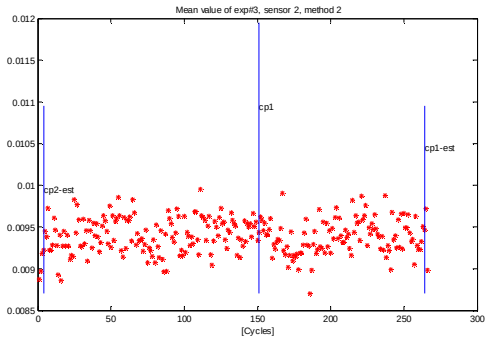


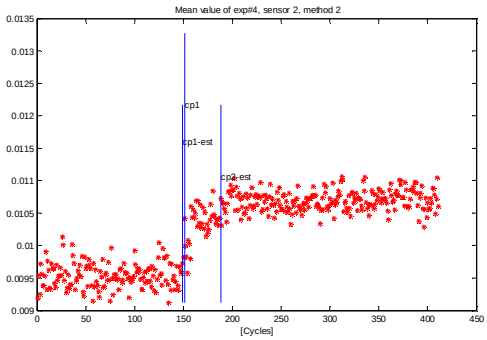


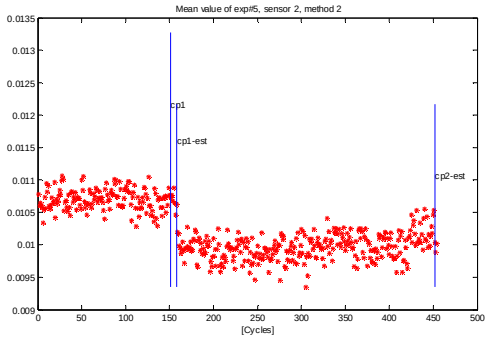
E.16 Sensor no. 2, method no. 2 on mean value feature signals



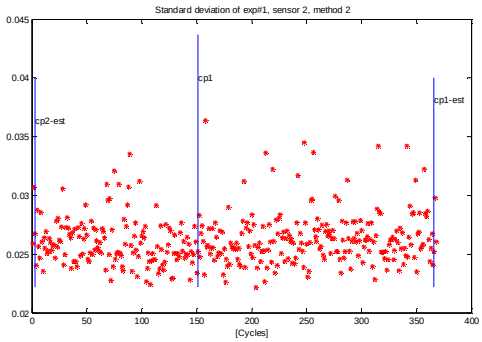


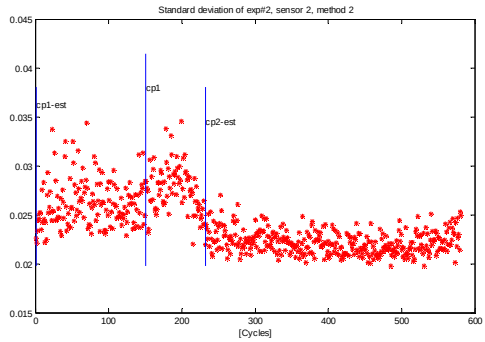


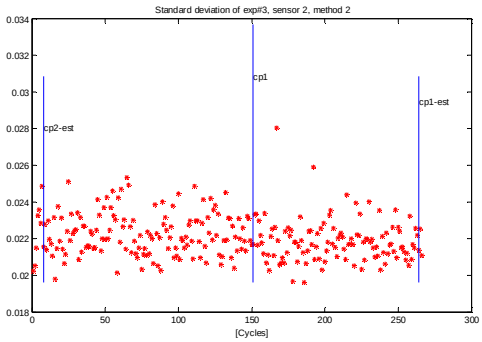


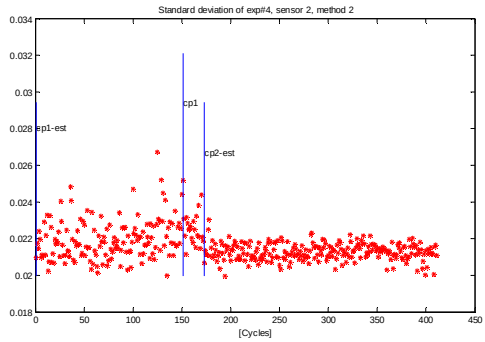


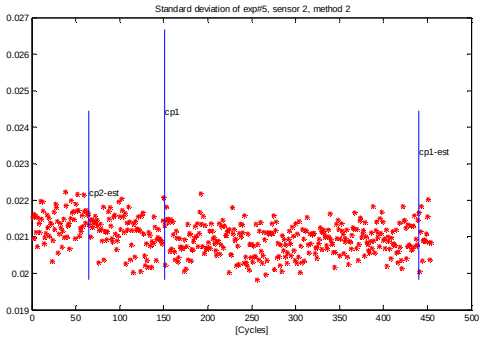
E.17 Sensor no. 2, method no. 2 on standard deviation feature signals



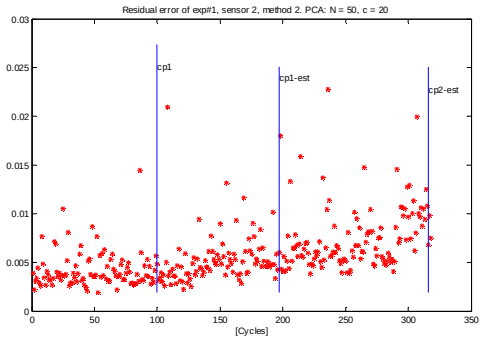


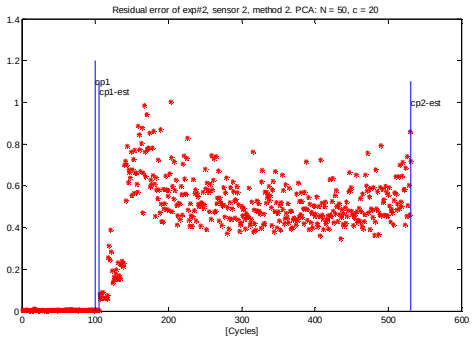


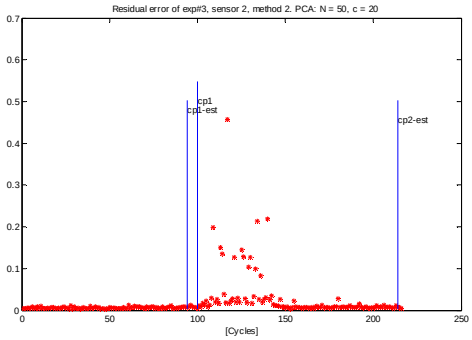


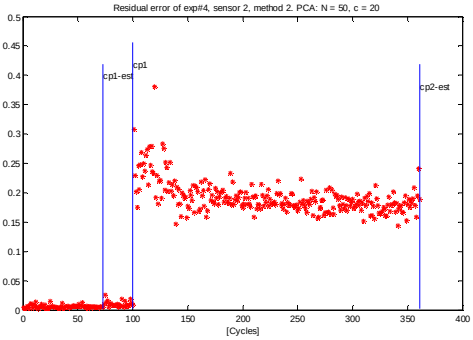


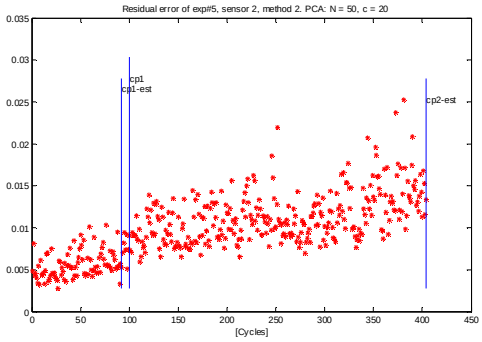
E.18 Sensor no. 2, method no. 2 on SE feature signals



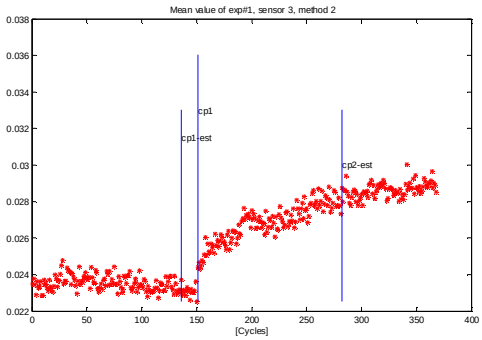


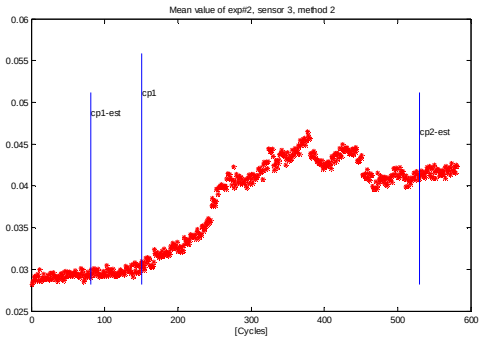


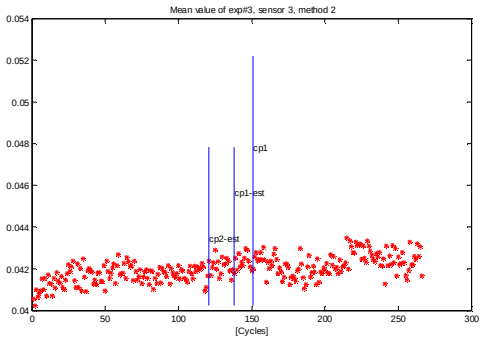


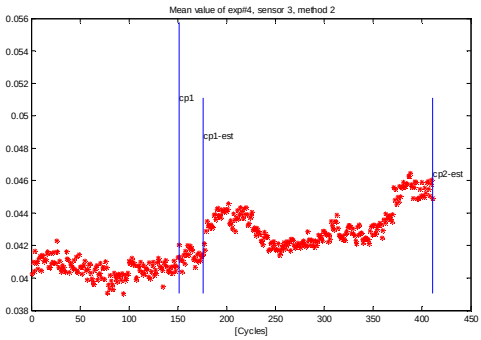


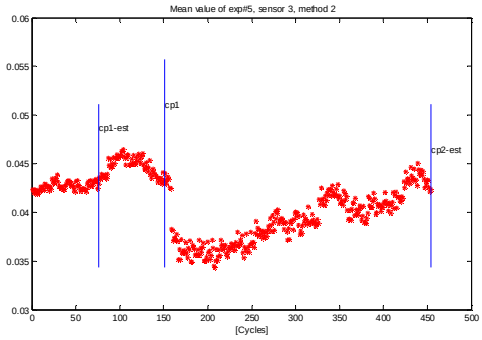
E.19 Sensor no. 3, method no. 2 on mean value feature signals



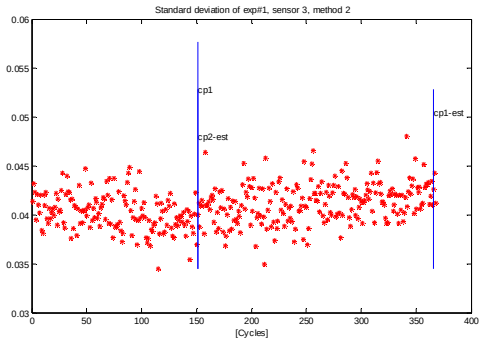


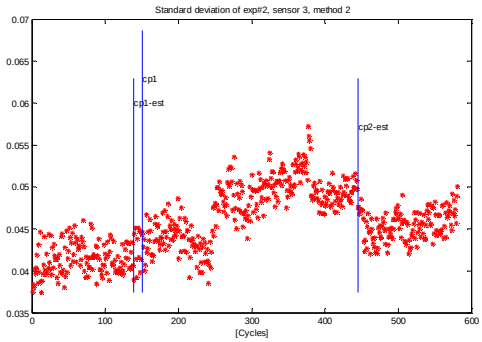


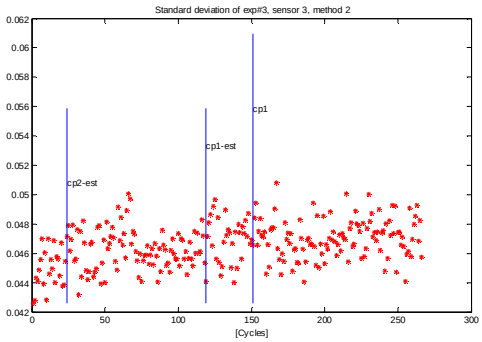


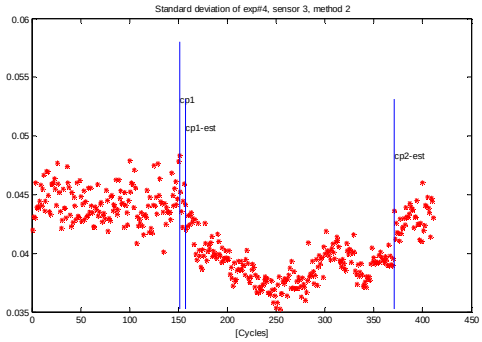


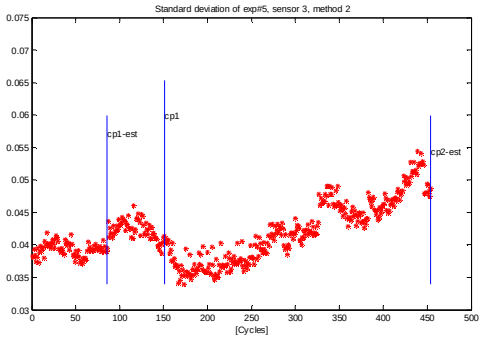
E.20 Sensor no. 3, method no. 2 on standard deviation feature signals



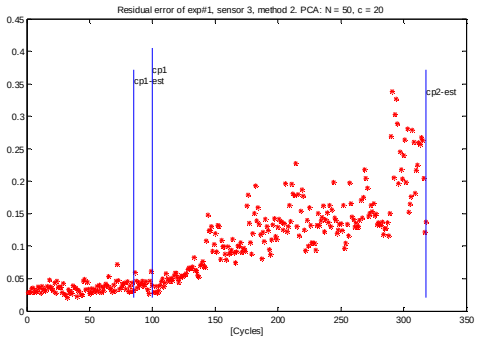


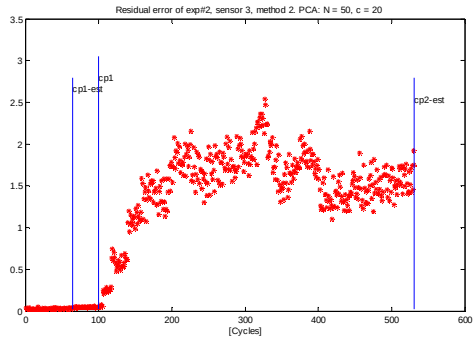


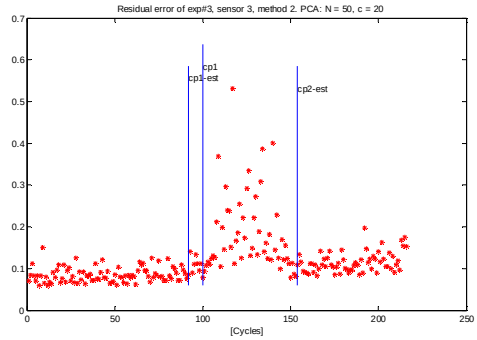


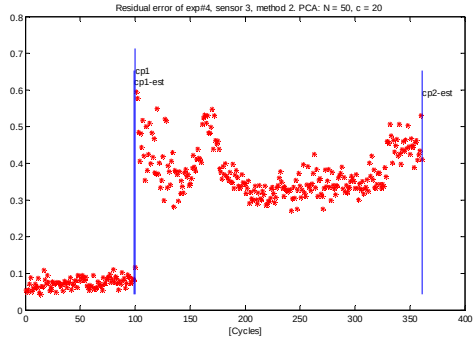


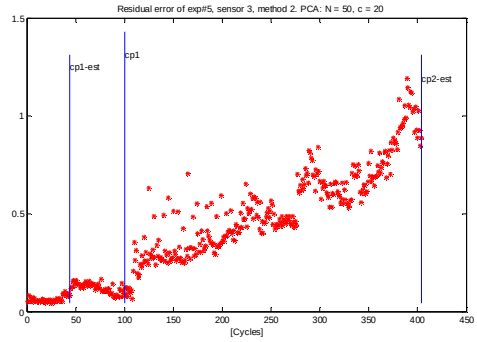
E.21 Sensor no. 3, method no. 2 on SE feature signals



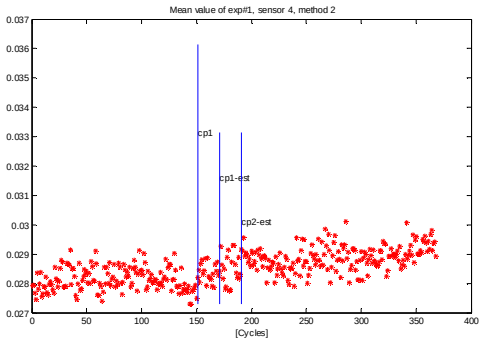


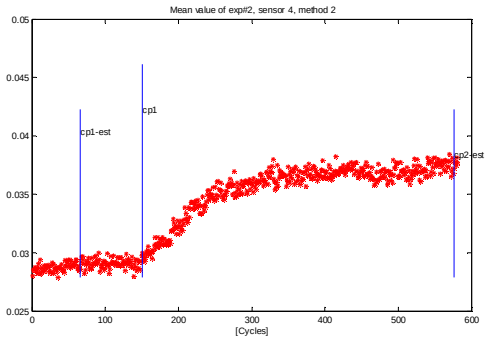


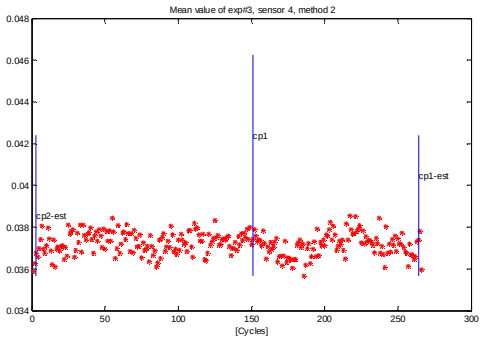


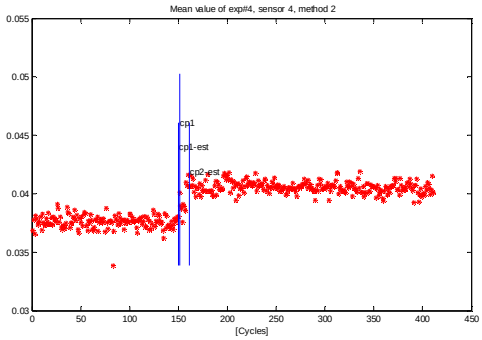


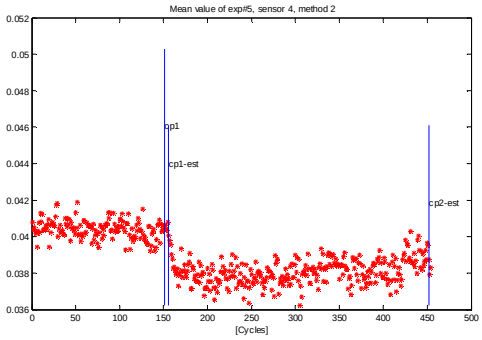
E.22 Sensor no. 4, method no. 2 on mean value feature signals



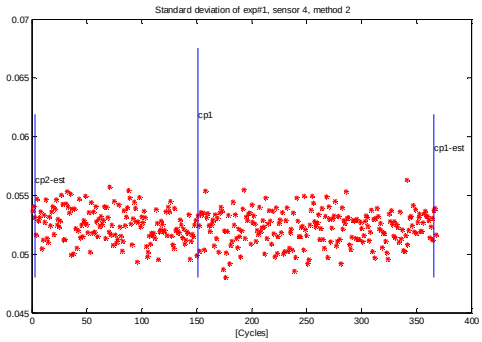


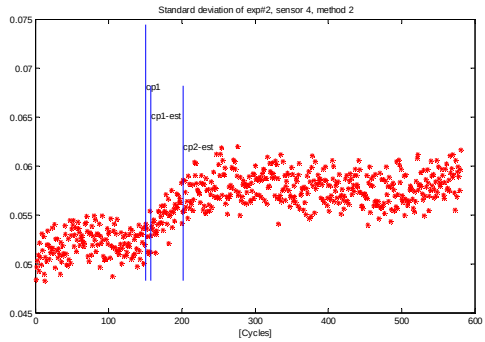


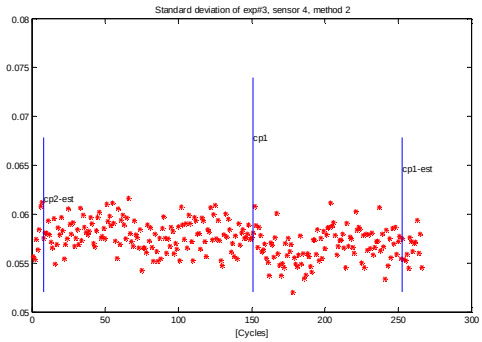


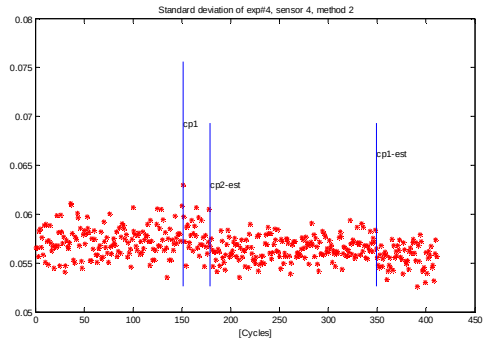


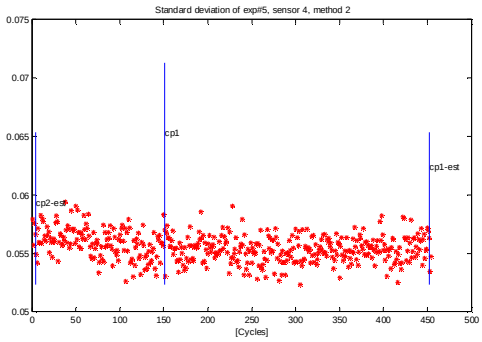
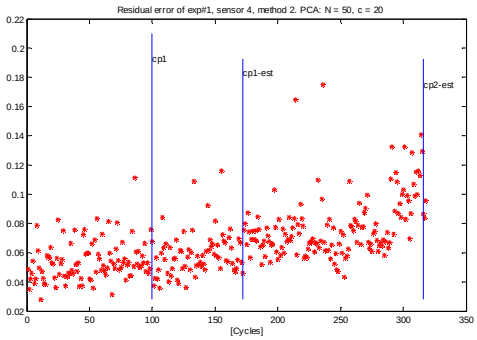
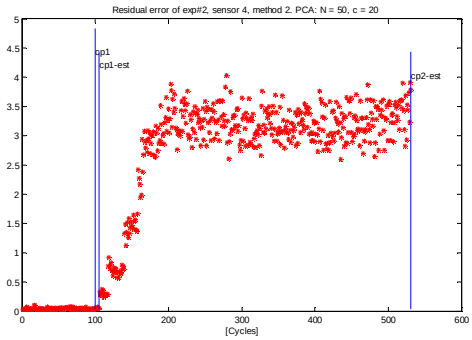
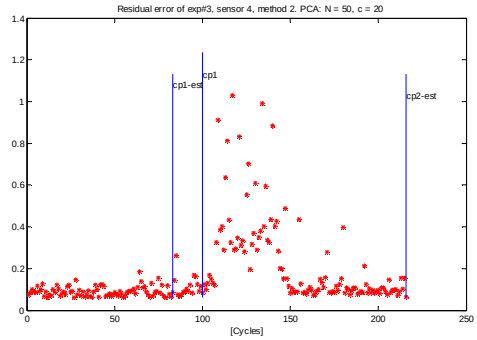
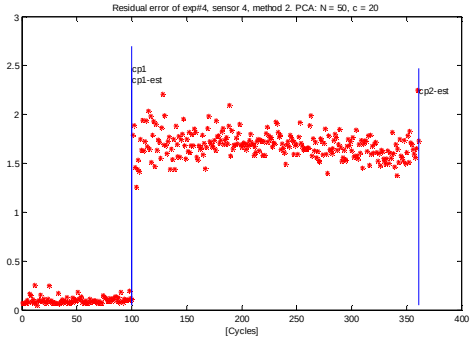
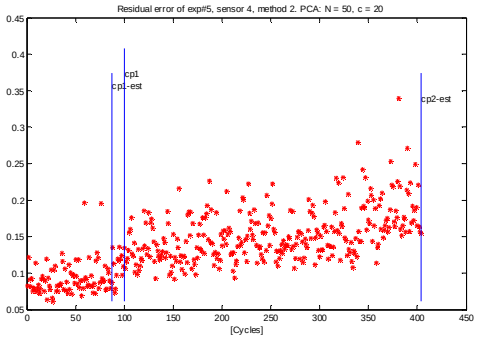
E.23 Sensor no. 4, method no. 2 on standard deviation feature signals











E.24 Sensor no. 4, method no. 2 on SE feature signals