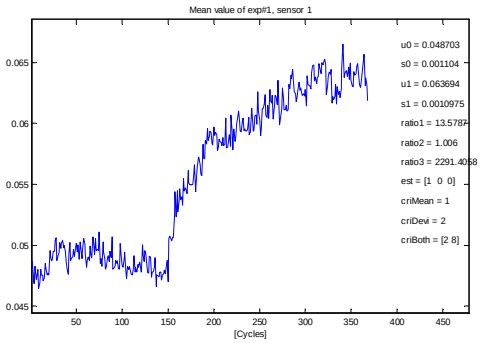
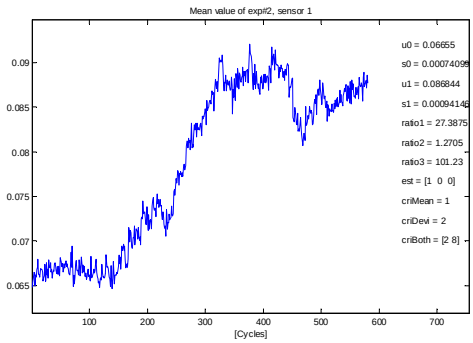
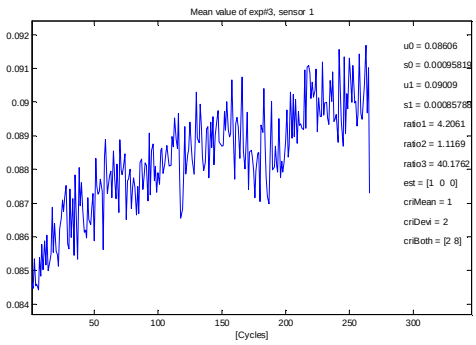
APPENDIX D

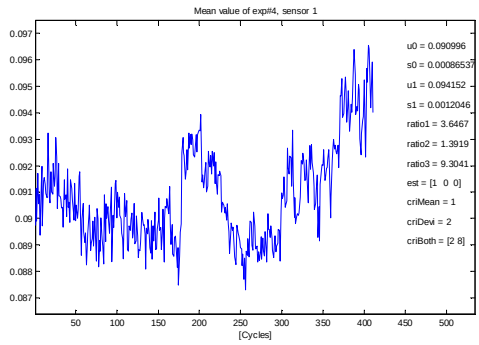
OFF-LINE HYPOTHESIS TEST ON FEATURE SIGNALS

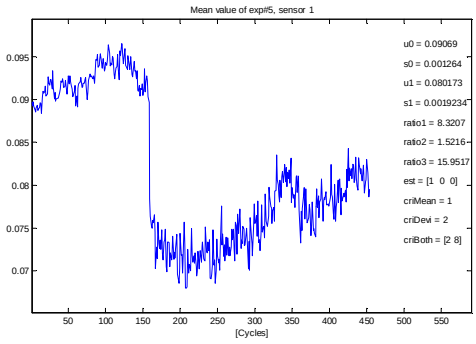
D.1 sensor no. 1 – change in the mean value feature signal



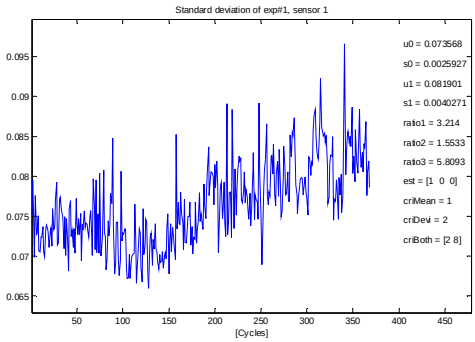


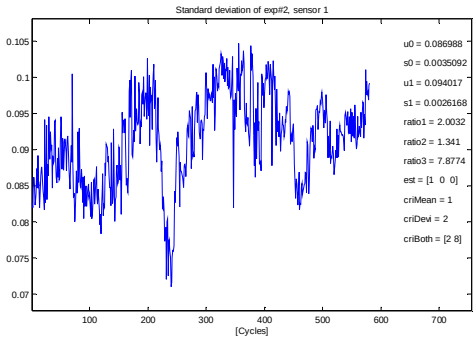


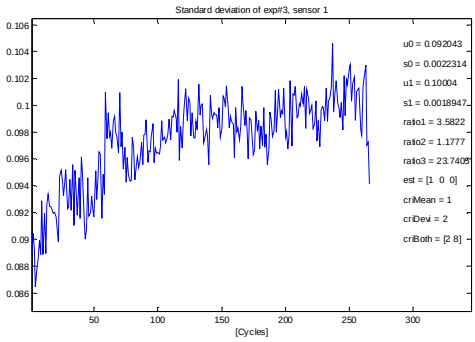


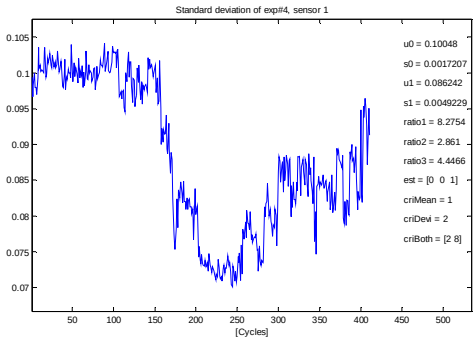


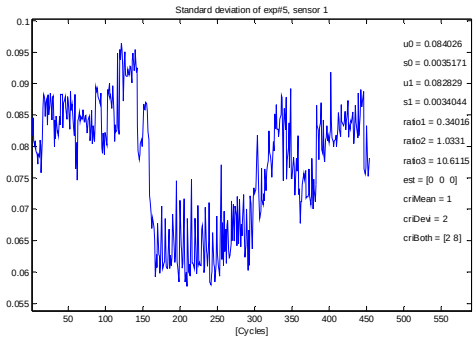
D.2 sensor no. 1 – change in the standard deviation feature signal



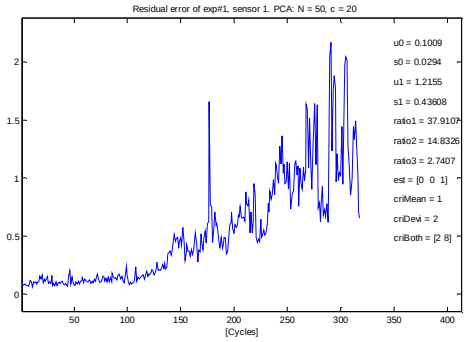


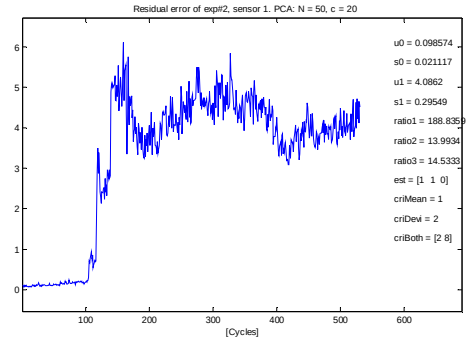


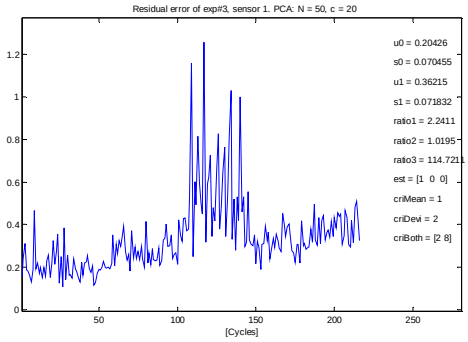


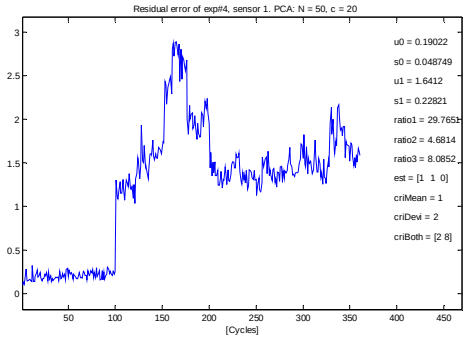


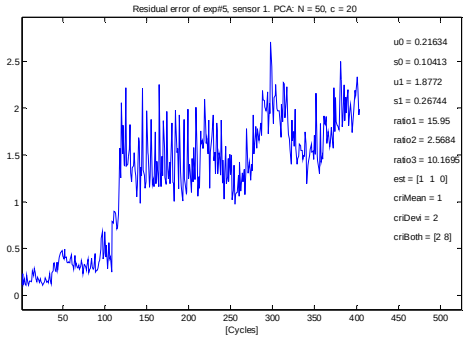
D.3 sensor no. 1 – change in the MSE feature signal



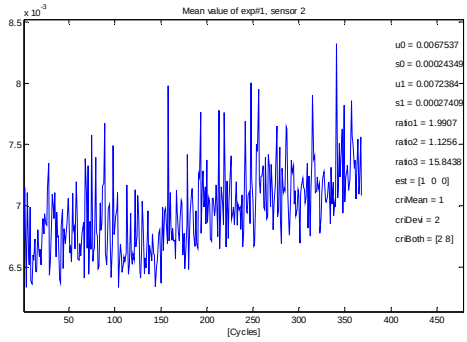


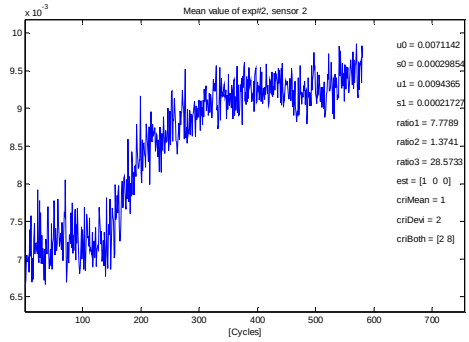


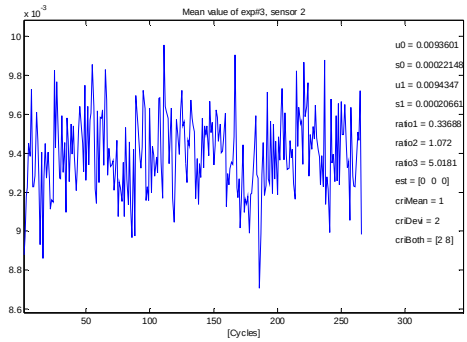


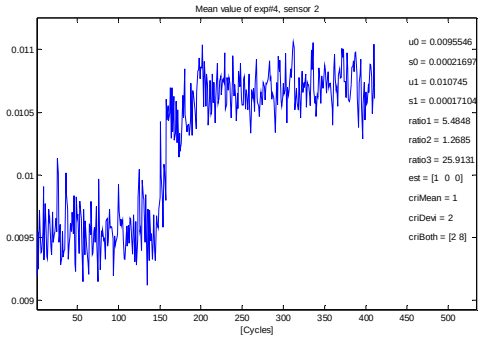


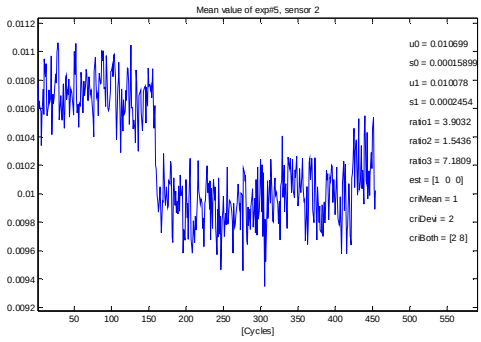
D.4 sensor no. 2 – change in the mean value feature signal



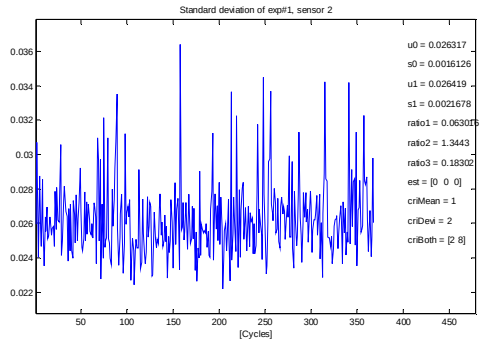


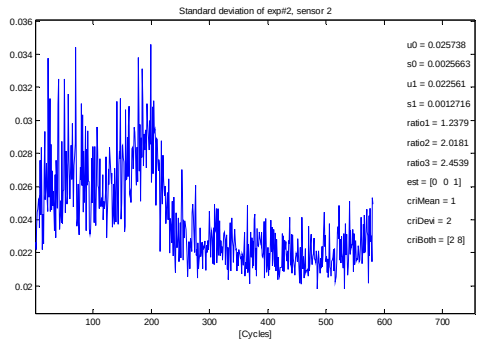


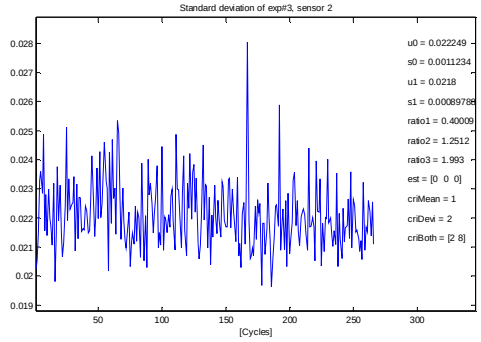


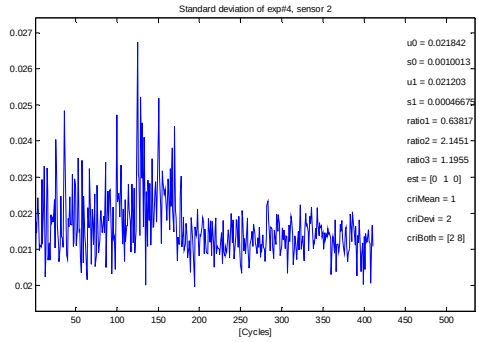


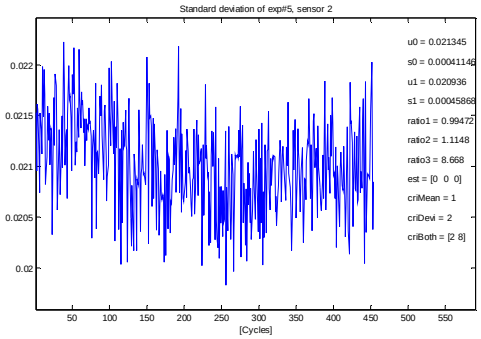
D.5 sensor no. 2 – change in the standard deviation feature signal



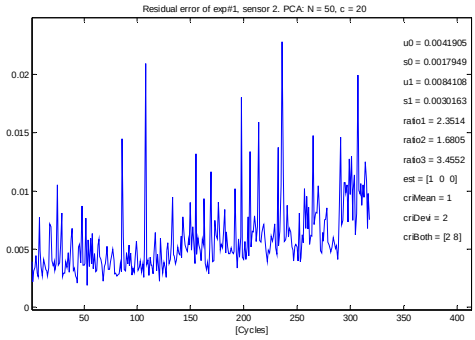


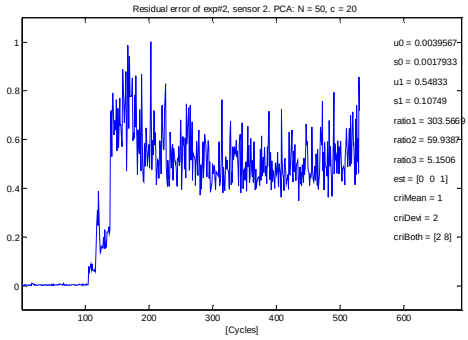


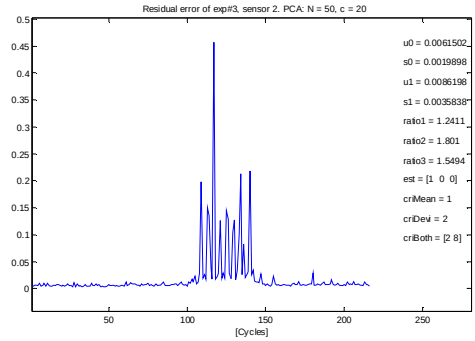


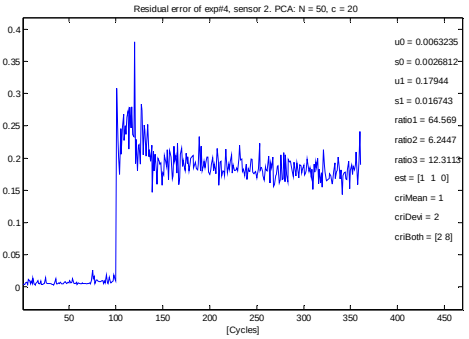


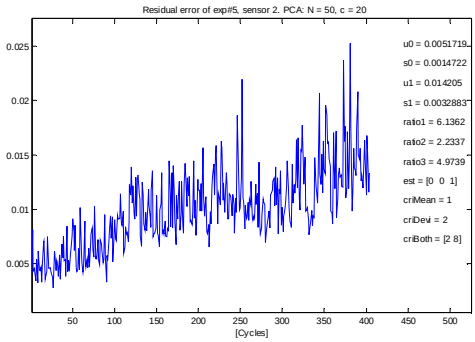
D.6 sensor no. 2 – change in the MSE feature signal



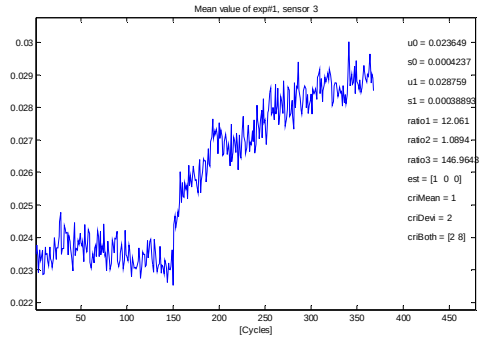


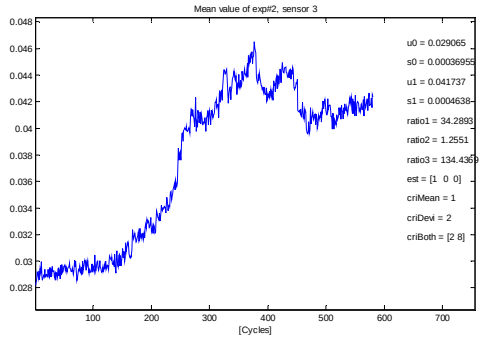


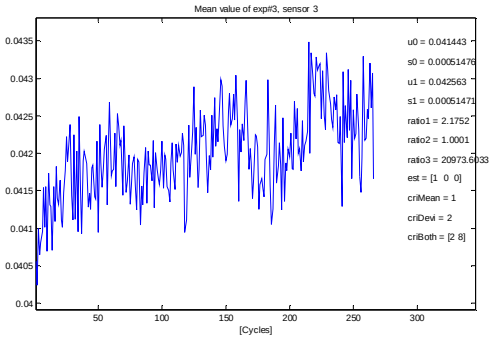


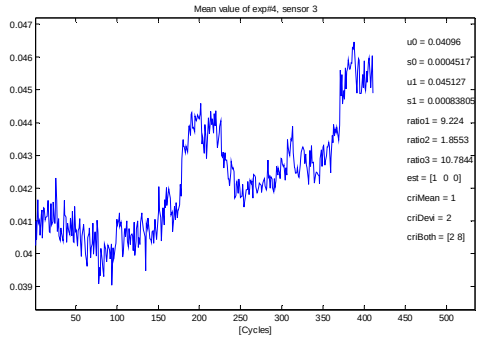


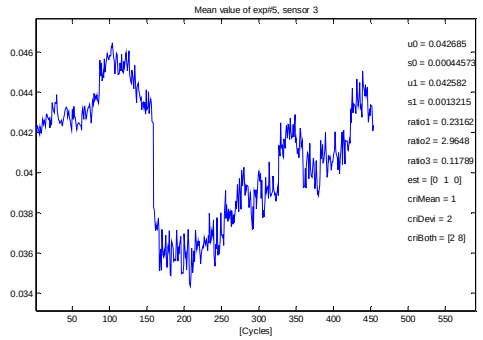
D.7 sensor no. 3 – change in the mean value feature signal



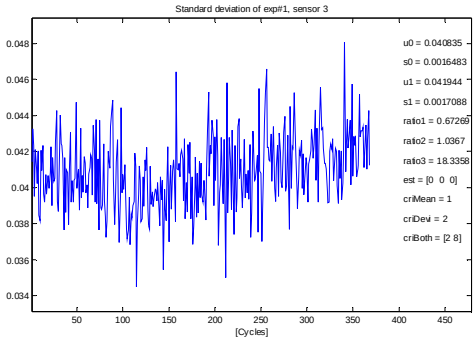


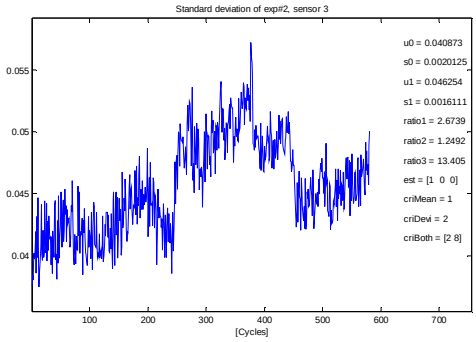


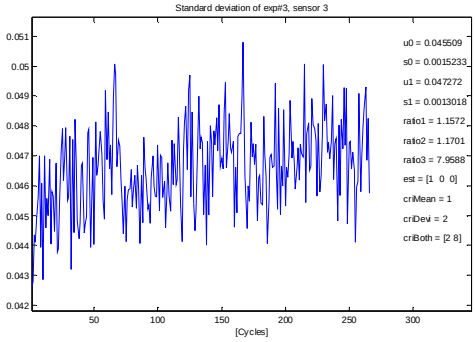


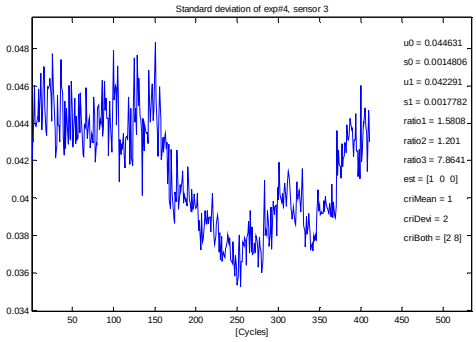


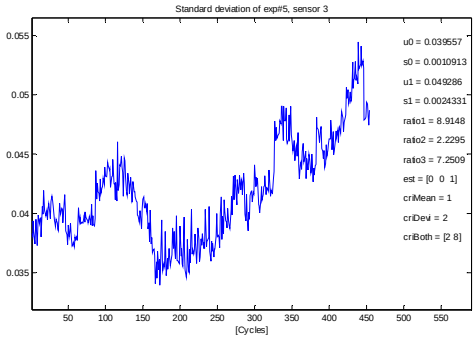
D.8 sensor no. 3 – change in the standard deviation feature signal



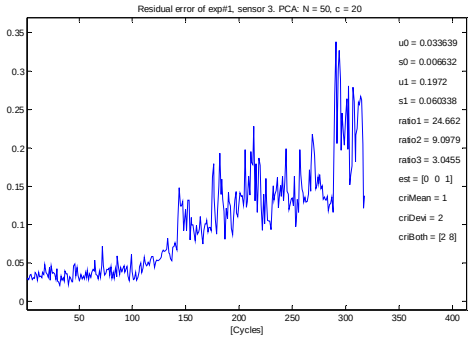


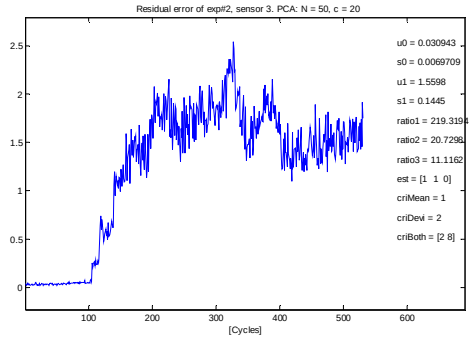


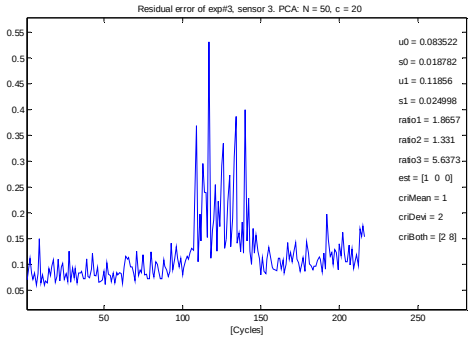


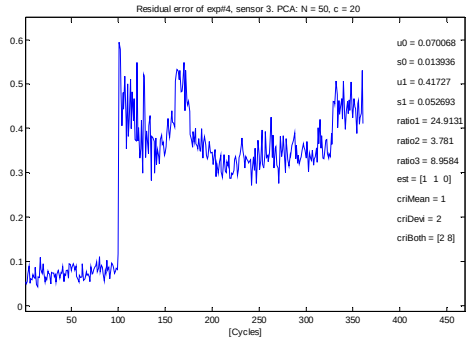


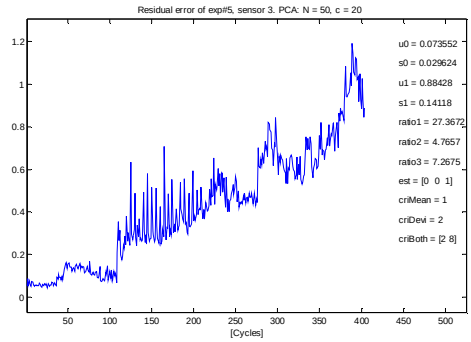
D.9 sensor no. 3 – change in the MSE feature signal



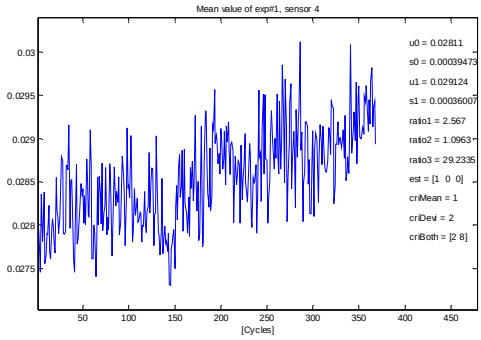


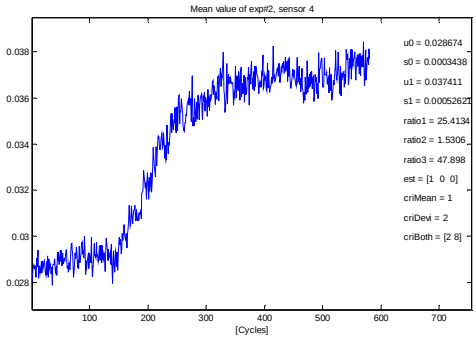


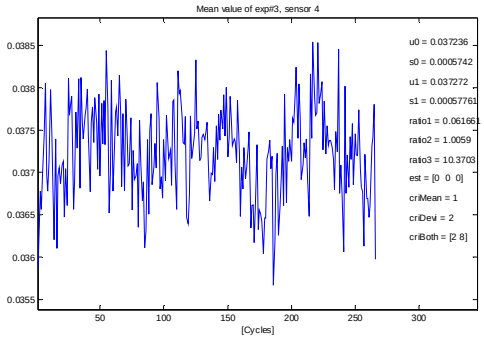


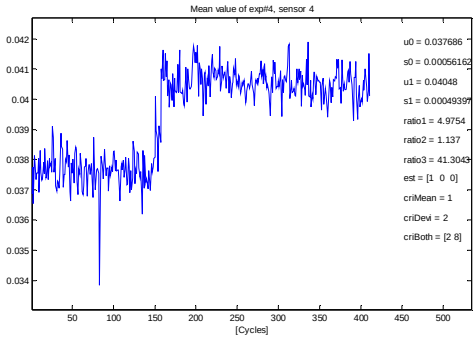


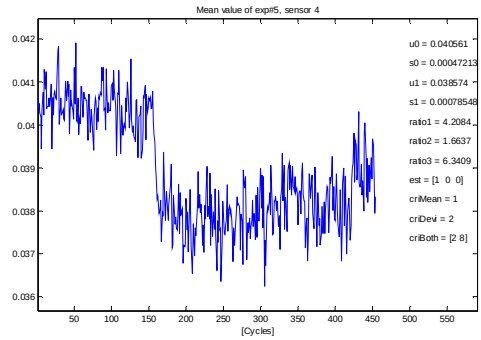
D.10 sensor no. 4 – change in the mean value feature signal



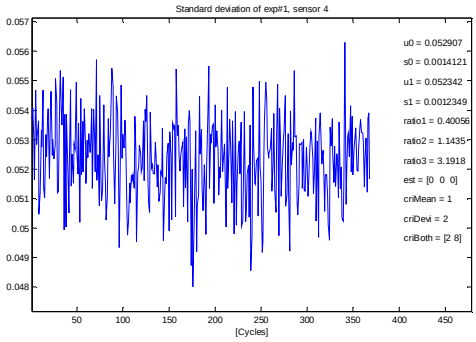


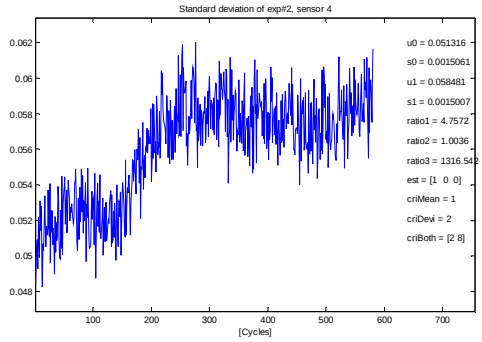


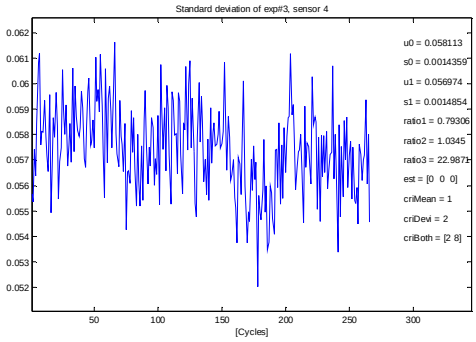


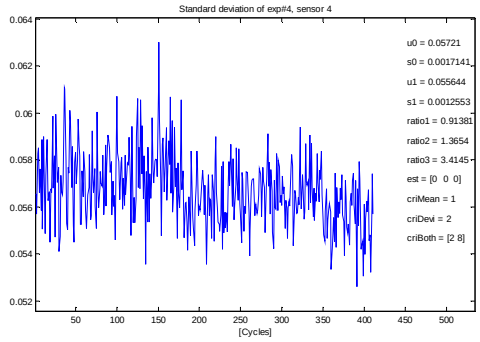


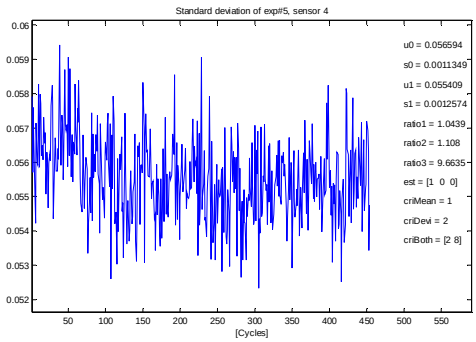
D.11 sensor no. 4 – change in the standard deviation feature signal



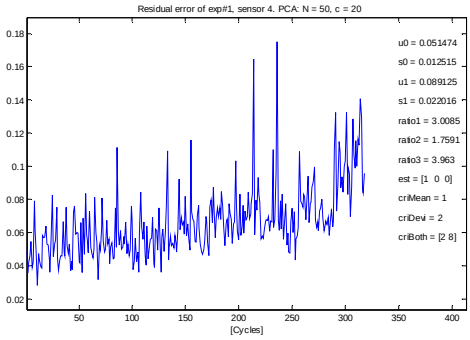


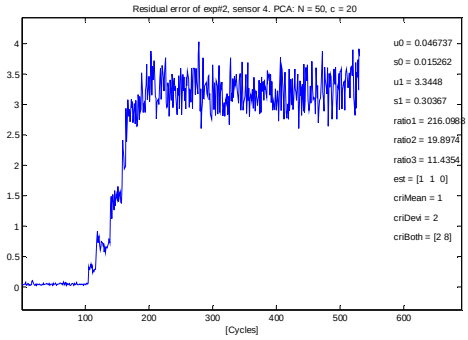


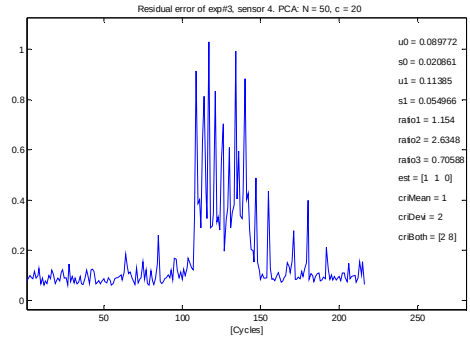


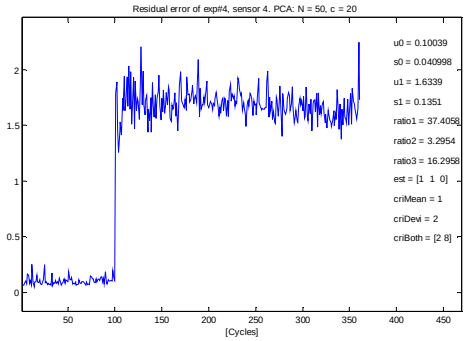


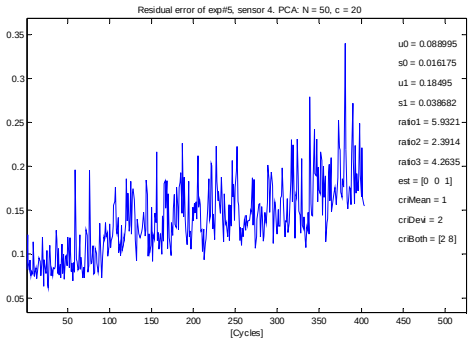
D.12 sensor no. 4 – change in the MSE feature signal



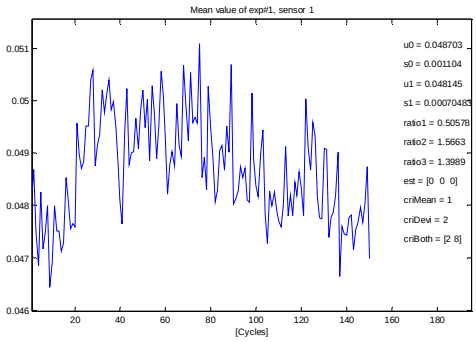


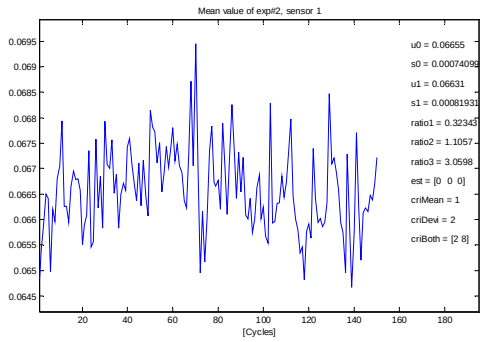


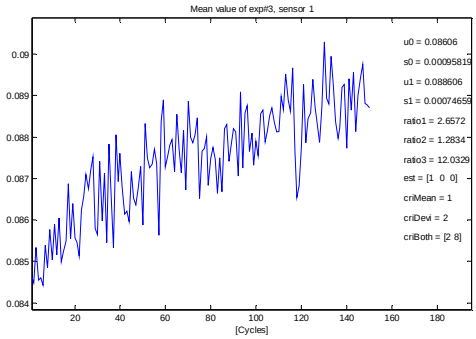


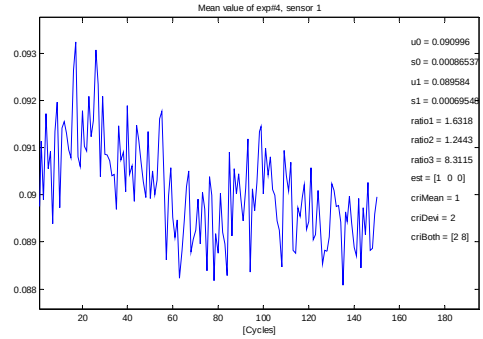


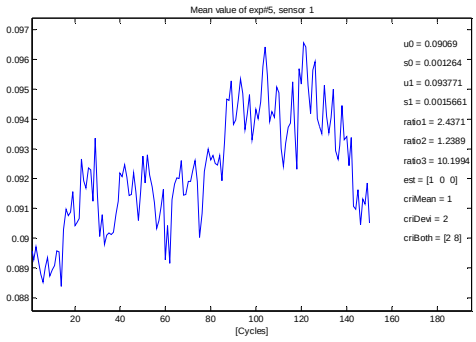
D.13 sensor no. 1 – no change in the mean value feature signal



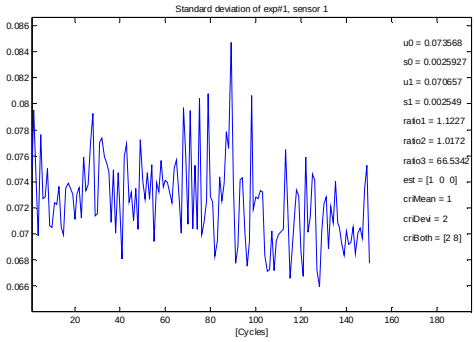


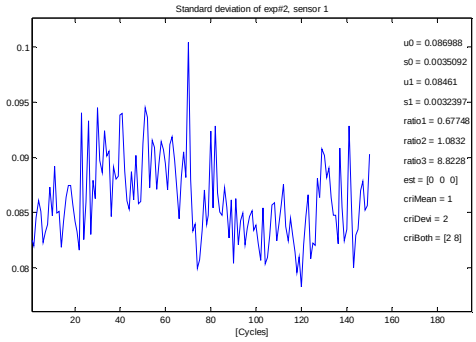


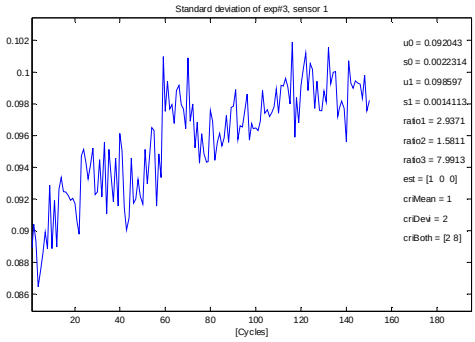


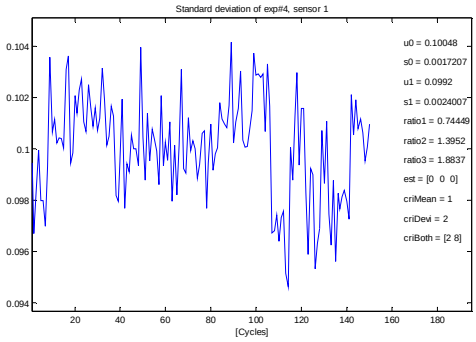


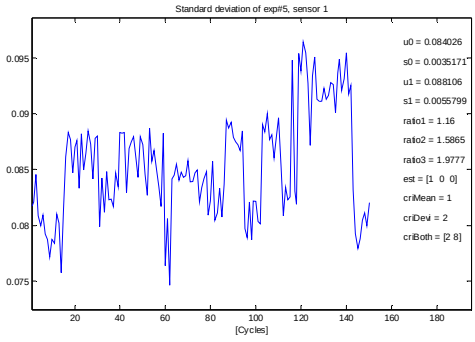
D.14 sensor no. 1 – no change in the standard deviation feature signal



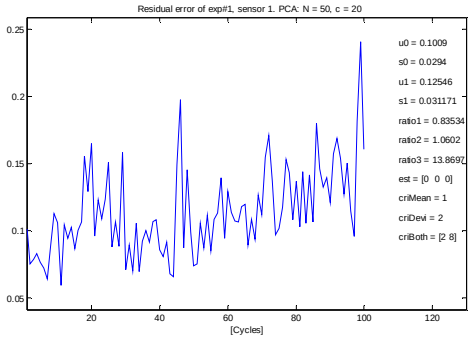


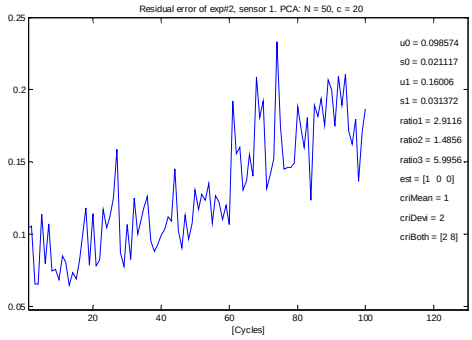


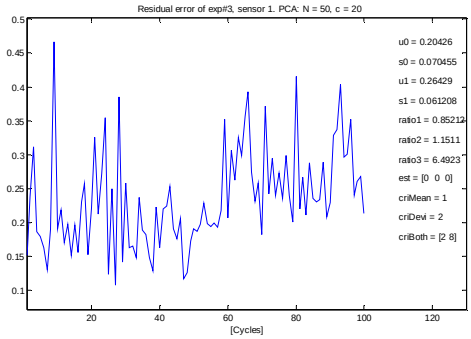


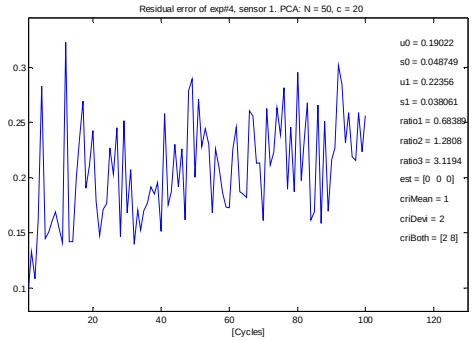


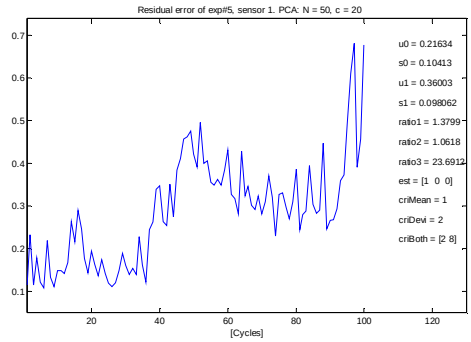
D.15 sensor no. 1 – no change in the MSE feature signal



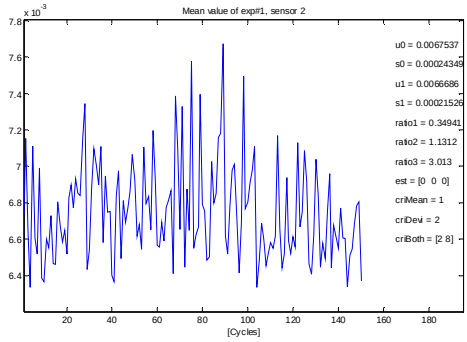


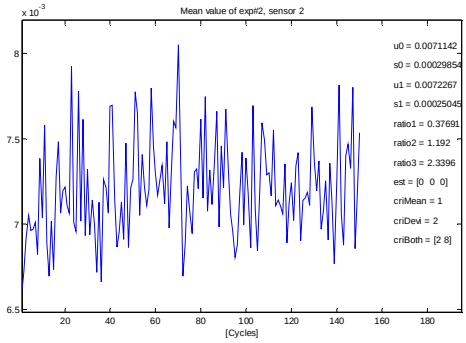


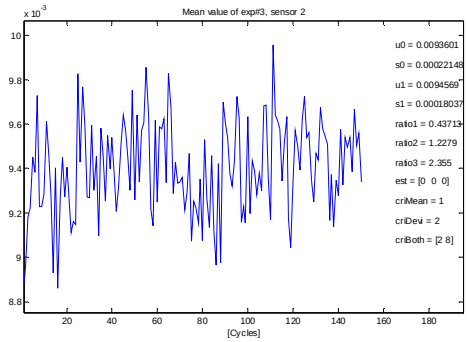


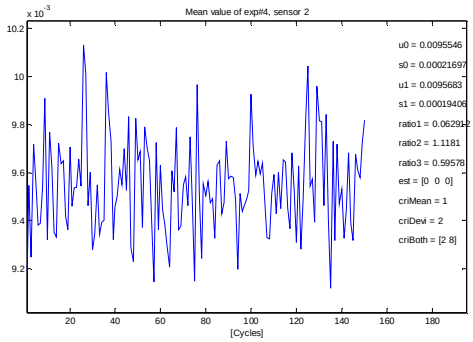


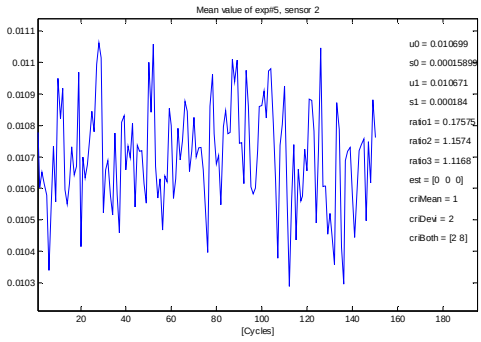
D.16 sensor no. 2 – no change in the mean value feature signal



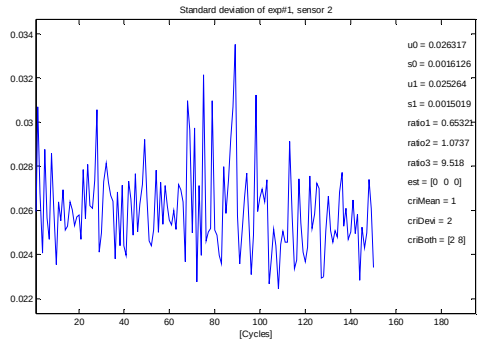


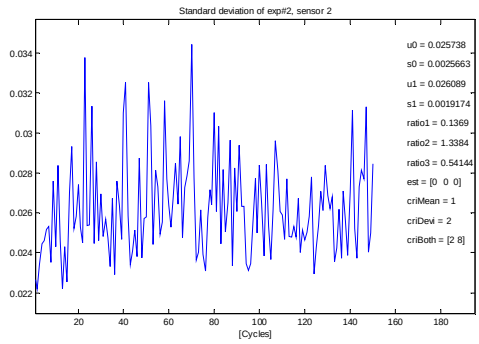


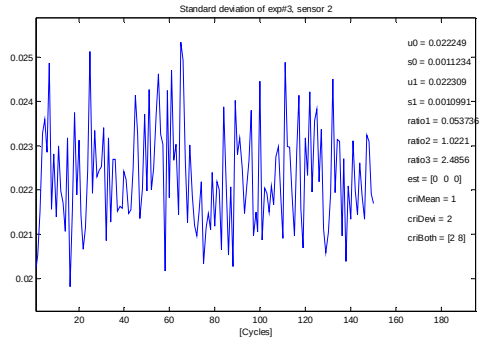


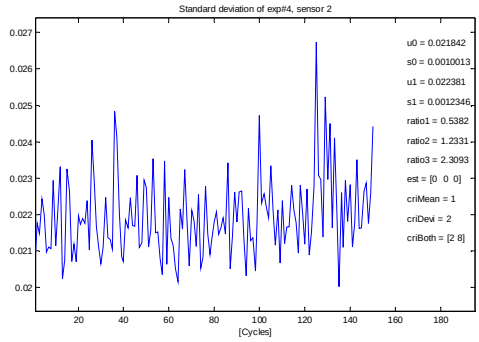


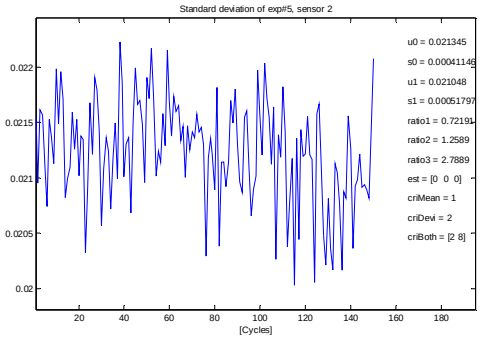
D.17 sensor no. 2 – no change in the standard deviation feature signal



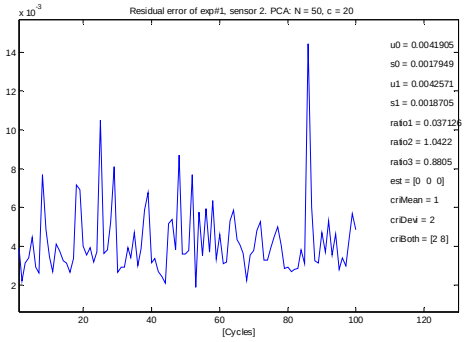


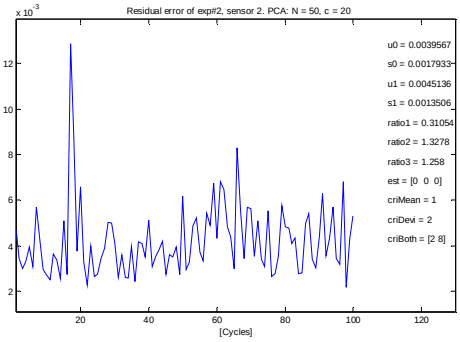


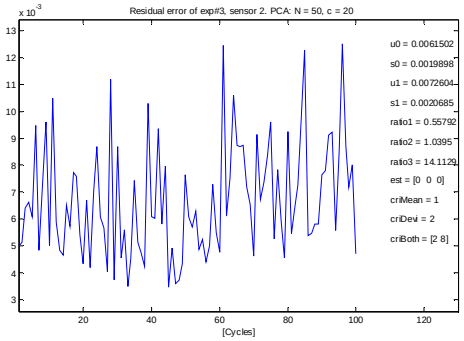


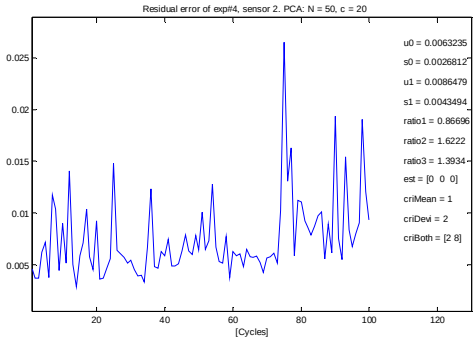


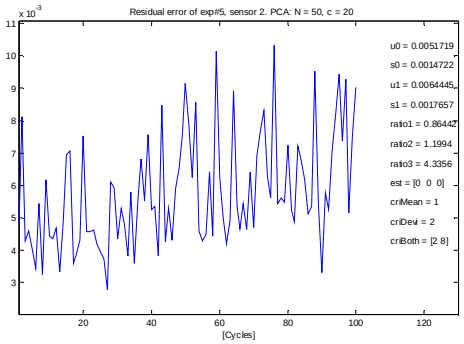
D.18 sensor no. 2 – no change in the MSE feature signal



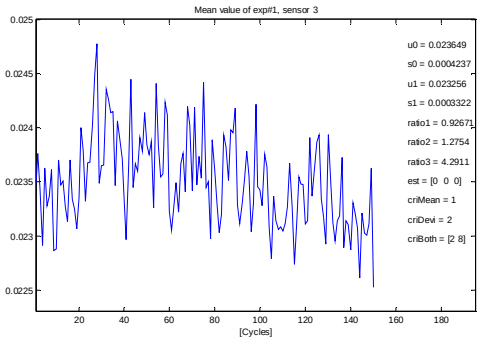


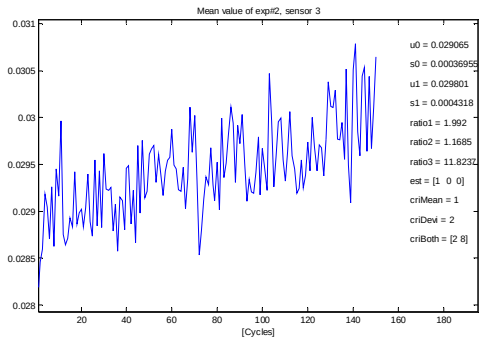


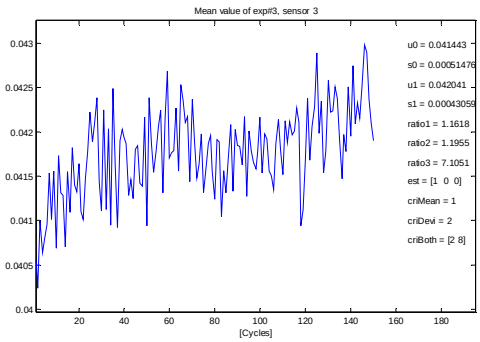


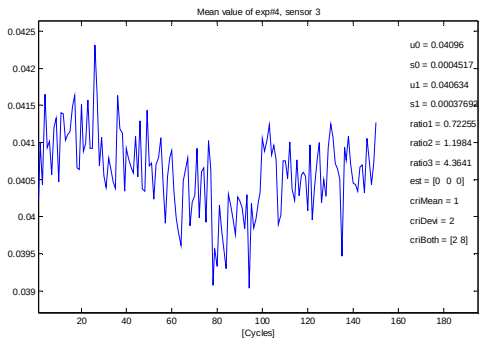


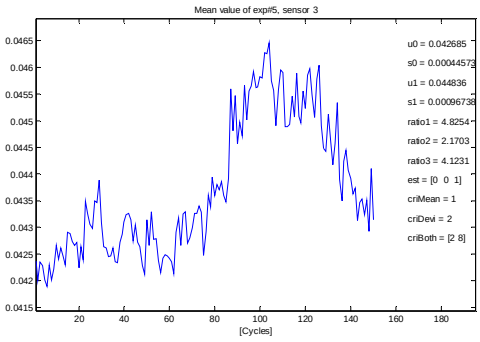
D.19 sensor no. 3 – no change in the mean value feature signal



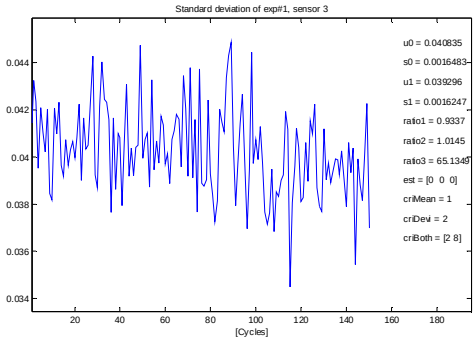


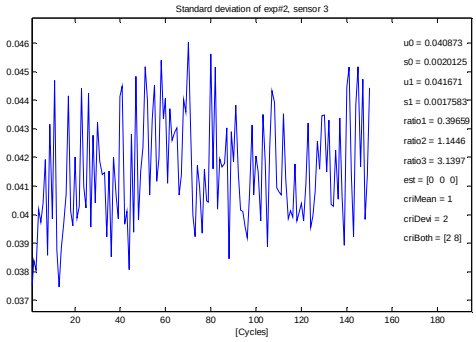


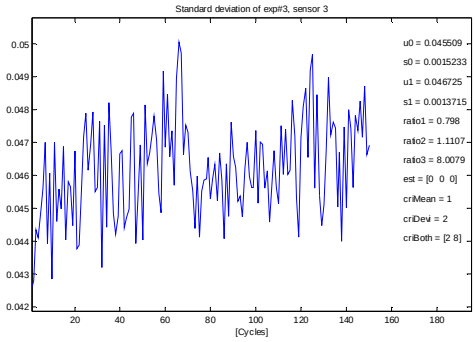


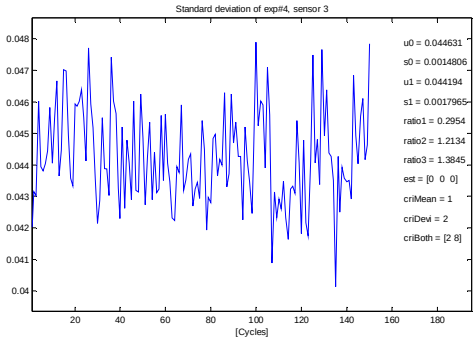


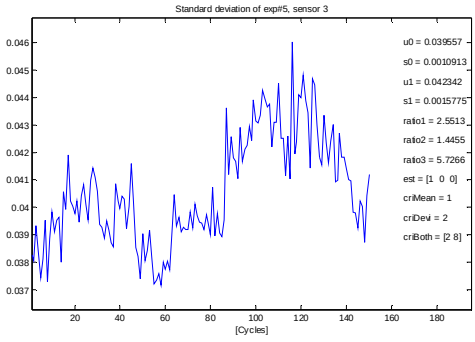
D.20 sensor no. 3 – no change in the standard deviation feature signal



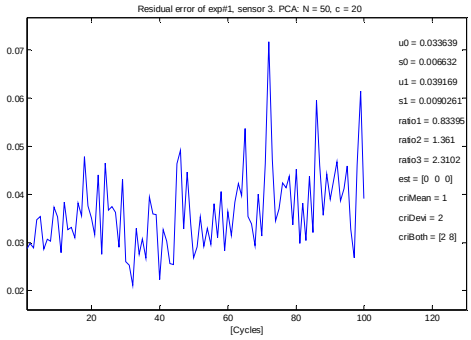


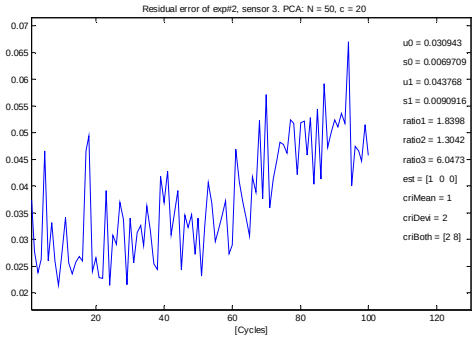


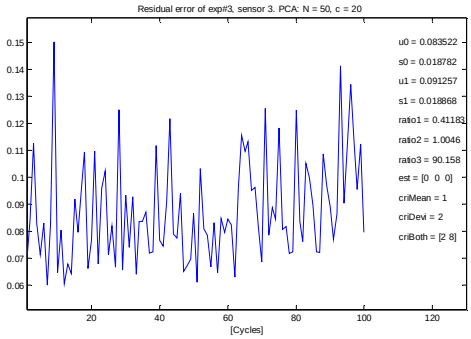


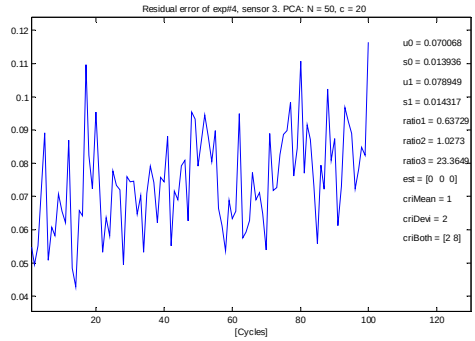


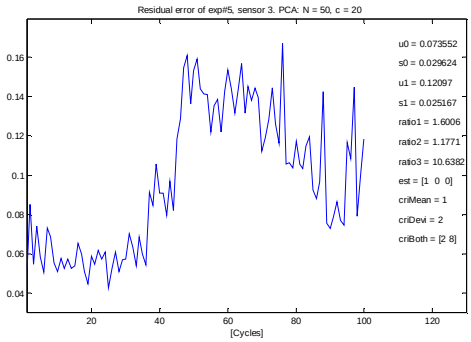
D.21 sensor no. 3 – no change in the MSE feature signal



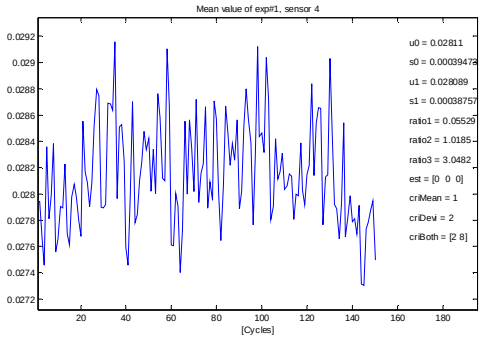


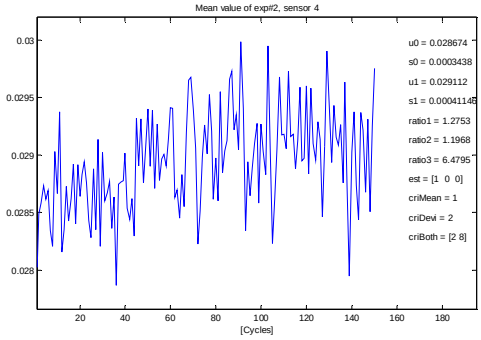


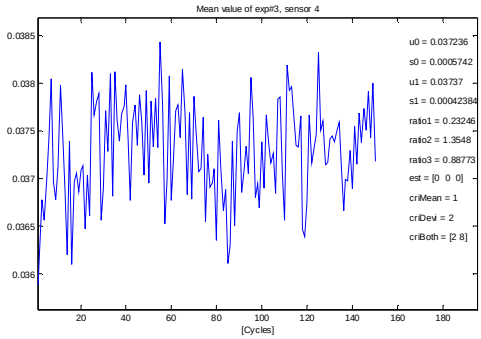


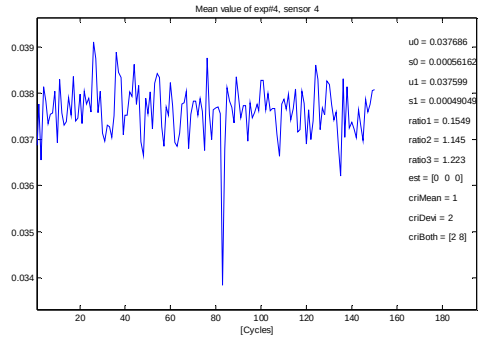


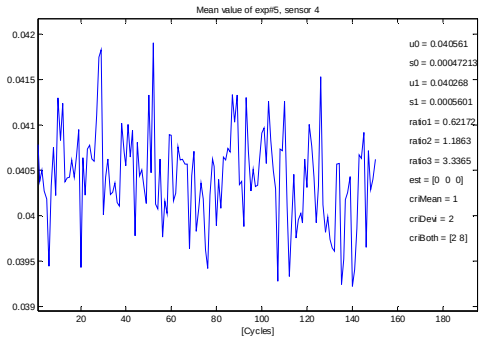
D.22 sensor no. 4 – no change in the mean value feature signal



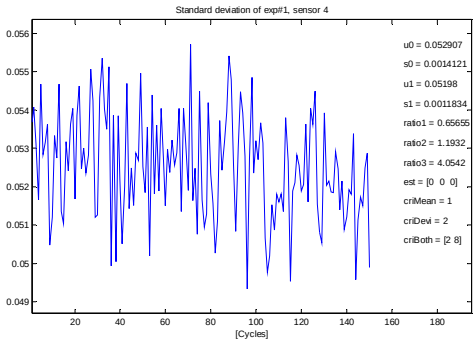


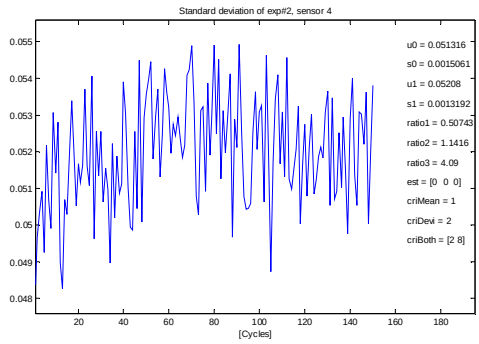


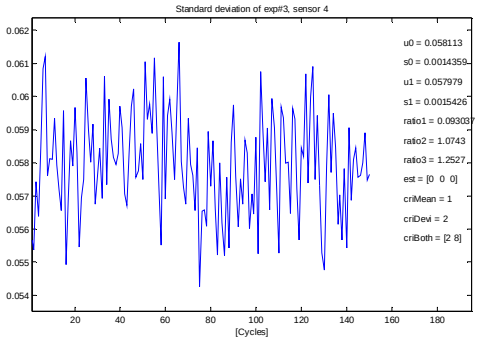


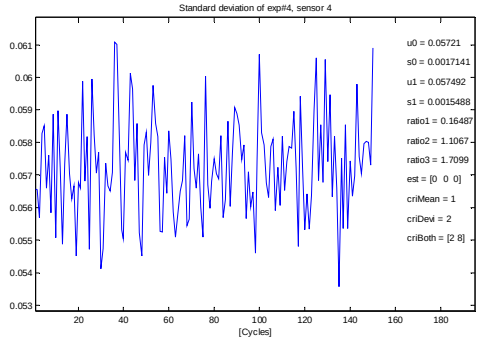


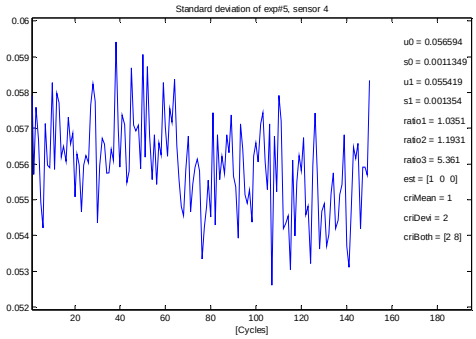
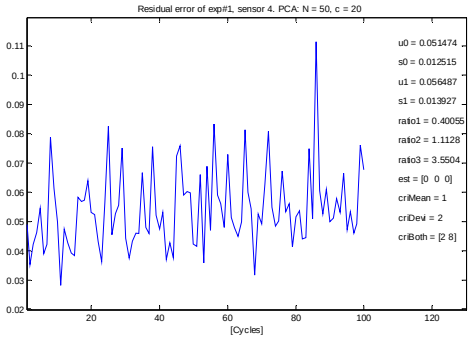
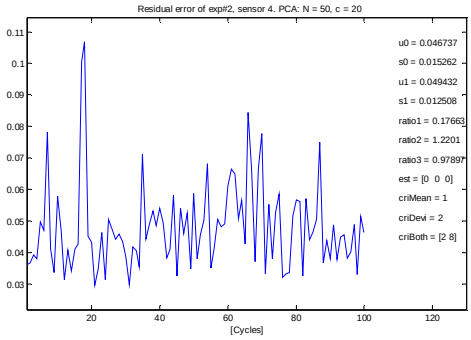
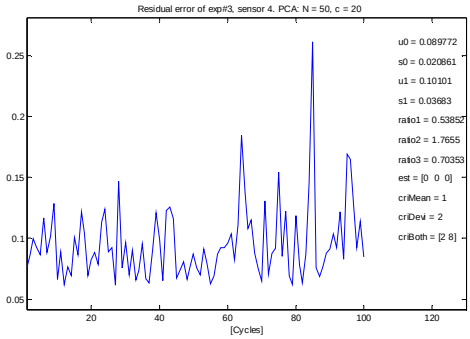
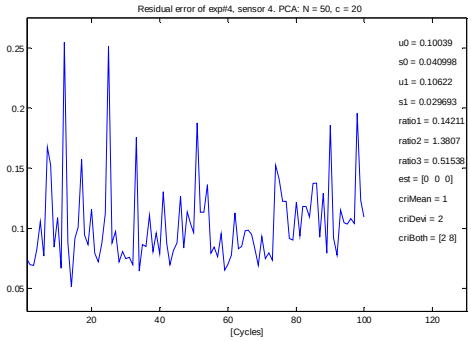
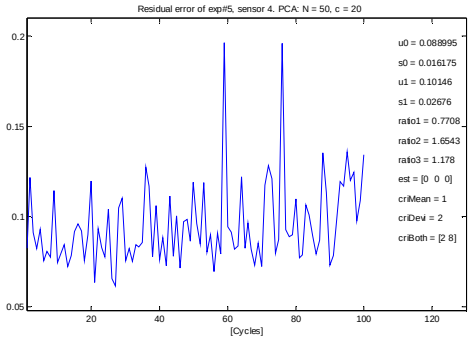
D.23 sensor no. 4 – no change in the standard deviation feature signal











D.24 sensor no. 4 – no change in the MSE feature signal