

Mlýn Brejlov, Břežany, Czech Republic

October 24-26, 2011

Results of participants' evaluation

We asked the participants for their own anonymous evaluation of the presentations and the workshop itself. They had to mark the individual items by points ranging from **1 (disastrous)** to **10 (wonderful)**. The complete results concerning the presentations were sent to presenters.

The points were standardly processed in such a way, that the average value was computed and is accompanied by the number of answers concerning the particular item: **Average / Number of answers**. In some cases the, participants marked only by „a“ (ano~yes in Czech) or “n”, which values were replaced by 10 a 1 respectively.

Thanks belong to all of you who helped us by providing their feedback.

Organizing team of WCFA2011 & PUM04

October 24, 2011 - Day #1						
	Lecture - presentation	Lecture - Speech	Clarity of the explanation	Retrieved value	Important topic	I'd like to hear it again
J. Papuga: FADOFF	9.5 / 11	9.5 / 11	9.5 / 11	9.2 / 12	9.3 / 11	9.5 / 8
M. Růžička: Fatigue Basics	9.3 / 17	9.5 / 16	9.4 / 17	7.8 / 18	8.9 / 17	9.3 / 12
J. Chvojan: Experiment	8.1 / 18	8.2 / 17	8.6 / 17	7.3 / 19	7.3 / 18	7.6 / 14
M. Balda: Experiment evaluation	8.8 / 17	9.4 / 16	8.9 / 17	7.7 / 18	8.4 / 17	8.9 / 14

October 25, 2011 - Day #2						
	Lecture - presentation	Lecture - Speech	Clarity of the explanation	Retrieved value	Important topic	I'd like to hear it again
V. Stavrovský: Notches	8.0 / 18	7.6 / 17	7.0 / 18	7.1 / 19	8.6 / 18	8.0 / 14
J. Papuga: Multiaxiality	9.2 / 18	9.4 / 17	9.1 / 18	8.1 / 19	9.2 / 18	9.3 / 14
M. Fusek: Multiaxiality	8.0 / 16	8.3 / 15	7.9 / 16	7.2 / 17	8.7 / 16	8.9 / 13
S. Vejvoda: NTD-ASI	8.3 / 18	8.7 / 17	8.5 / 18	7.8 / 19	8.7 / 18	8.8 / 14
R. Halama: Plasticity	8.3 / 17	8.4 / 16	8.5 / 17	7.2 / 18	8.2 / 17	8.3 / 13
R. Basan: Material estimators	9.0 / 18	9.3 / 17	9.1 / 18	9.0 / 19	8.7 / 18	9.2 / 14

October 26, 2011 – Day #3						
	Lecture - presentation	Lecture - Speech	Clarity of the explanation	Retrieved value	Important topic	I'd like to hear it again
K. Linhart: FKM Richtlinie	8.2 / 18	7.5 / 17	7.8 / 18	7.5 / 19	8.0 / 18	8.4 / 16
R. Halama: E-P correction	8.3 / 17	8.4 / 16	8.1 / 17	7.2 / 18	8.1 / 17	8.7 / 13
J. Papuga: PragTic	9.4 / 18	9.5 / 17	9.5 / 18	8.9 / 19	8.8 / 18	9.0 / 14
J. Jurenka: Ansys2PragTic	9.5 / 18	9.4 / 17	9.3 / 18	9.1 / 19	8.9 / 18	9.1 / 14
J. Papuga: Simplified solutions	8.9 / 14	9.4 / 13	9.4 / 14	9.1 / 14	9.1 / 14	9.0 / 11
J. Mrštík: Dummy model	8.8 / 12	8.9 / 11	9.0 / 12	7.8 / 12	8.8 / 12	8.6 / 9

Values stated: Average mark / Number of evaluations	Lecture - presentation	Lecture - Speech	Clarity of the explanation	Retrieved value	Important topic	I'd like to hear it again	Average
J. Papuga - FADOFF	9.45 / 11	9.45 / 11	9.45 / 11	9.17 / 12	9.27 / 11	9.50 / 8	9.38
M. Růžička - Fatigue Basics	9.29 / 17	9.50 / 16	9.41 / 17	7.83 / 18	8.88 / 17	9.33 / 12	9.04
J. Chvojan - Experiment	8.06 / 18	8.24 / 17	8.59 / 17	7.32 / 19	7.28 / 18	7.57 / 14	7.84
M. Balda - Experiment Evaluation	8.82 / 17	9.38 / 16	8.94 / 17	7.67 / 18	8.35 / 17	8.86 / 14	8.67
V. Stavrovský - Notches	8.00 / 18	7.59 / 17	7.00 / 18	7.05 / 19	8.56 / 18	8.00 / 14	7.70
J. Papuga - Multiaxiality	9.17 / 18	9.41 / 17	9.06 / 18	8.05 / 19	9.17 / 18	9.29 / 14	9.02
M. Fusek - Multiaxiality	8.00 / 16	8.27 / 15	7.94 / 16	7.24 / 17	8.69 / 16	8.85 / 13	8.16
S. Vejvoda - NTD ASI	8.28 / 18	8.65 / 17	8.50 / 18	7.84 / 19	8.67 / 18	8.79 / 14	8.45
R. Halama - Plasticity	8.29 / 17	8.44 / 16	8.47 / 17	7.22 / 18	8.18 / 17	8.31 / 13	8.15
R. Basan - Material Estimators	9.00 / 18	9.29 / 17	9.11 / 18	8.95 / 19	8.72 / 18	9.21 / 14	9.05
K. Linhart - FKM Richtlinie	8.17 / 18	7.47 / 17	7.83 / 18	7.53 / 19	8.00 / 18	8.44 / 16	7.91
R. Halama - E-P correction	8.29 / 17	8.38 / 16	8.12 / 17	7.22 / 18	8.06 / 17	8.69 / 13	8.13
J. Papuga - Pragtic	9.39 / 18	9.47 / 17	9.50 / 18	8.95 / 19	8.83 / 18	9.00 / 14	9.19
J. Jurenka - Ansys2Pragtic	9.50 / 18	9.41 / 17	9.33 / 18	9.05 / 19	8.89 / 18	9.14 / 14	9.22
J. Papuga - Simplified Solutions	8.93 / 14	9.38 / 13	9.43 / 14	9.07 / 14	9.14 / 14	9.00 / 11	9.16
J. Mrštík - Dummy Model	8.75 / 12	8.91 / 11	9.00 / 12	7.75 / 12	8.75 / 12	8.56 / 9	8.62

