Applied Graph Theory
an Introduction into Network Analysis and Optimization

Program wykładów

<table>
<tr><td colspan="3" align="center">Środa, 30 maja 2007</td></tr>
<tr>
<td>10:15 – 11:45</td>
<td>*"Combinatorial Methods in Network Reliability”*
Prof. Peter Tittmann (FH Mittweida)</td>
<td>*sala*
B314</td>
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<tr>
<td>12:15 – 13:45</td>
<td>*“Graph-theoretical models of mechanical systems”*
Dr Stanisław Zawiślak (ATH Bielsko-Biała)</td>
<td>*sala*
A23</td>
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<tr><td colspan="3" align="center">Czwartek, 31 maja 2007</td></tr>
<tr>
<td>10:00 –12:00</td>
<td>*“Algorithms for Optimization Problems on Recursively Defined Graphs”*
Prof. Peter Tittmann (FH Mittweida)</td>
<td>*sala*
B314</td>
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<tr><td colspan="3" align="center">Piątek, 1czerwca 2007</td></tr>
<tr>
<td>9:15 – 10:45</td>
<td>*“Graph Theory and Social Networks”*
Prof. Peter Tittmann (FH Mittweida)</td>
<td>*sala*
B314</td>
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<tr>
<td>11:15 – 12:45</td>
<td>*„Evolutionary methods in combinatorial optimization“*
Dr Joanna Kołodziej (ATH Bielsko-Biała)</td>
<td>*sala*
B314</td>
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<tr>
<td>15:15 – 16:45</td>
<td>Software presentation – dr Joanna Kołodziej (ATH Bielsko-Biała)</td>
<td>*sala*
B316</td>
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