Curriculum-Based

Course TimeTabling

Last Update: 10 June 2013

3		
8 90		

Home Results Instances UD2 (ITC-2007 Formulation) Data Formats

> NB: indicates that the solution is optimal.

Validator Results

CTT News

Insert Solution

Generator

Register



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				UD2 (ITC-2	007 Formulation)					
	Best Solution		Download			Cubmissism	Lower Bound			\c: A !!
Instance	Hard Costs	Soft Costs	Solution	Author	Technique	Submission Time	Hard Costs	Soft Costs	Timetable View	View All Solutions
comp01	0	5	₫	Andrea Schaerf	Tabu Search	2008-02-29 17:02:00	<u>0</u>	<u>5</u>		view all
comp02	0	24	₫	Barcelogic Team	SAT-based	2010-03-19 15:19:15	<u>0</u>	<u>16</u>		view all
comp03	0	66	₫	<u>Tomas Muller</u>	Local Search	2008-07-16 15:56:25	<u>0</u>	<u>52</u>		view all
comp04	0	35	₫	Tomas Muller	Local Search	2008-07-16 15:51:43	<u>0</u>	<u>35</u>		view all
comp05	0	290	₫	<u>Moritz</u> <u>Muehlenthaler</u>	Simulated Annealing	2012-01-13 11:00:37	<u>0</u>	211		view all
comp06	0	27	₫	Barcelogic Team	SAT-based	2010-03-19 15:19:15	<u>0</u>	<u>27</u>		view all
comp07	0	6	₫	Barcelogic Team	SAT-based	2010-03-19 15:19:15	<u>0</u>	<u>6</u>		view all
comp08	0	37	₫	S. Abdullah and H. Turabieh	Other	2009-02-19 03:53:20	<u>0</u>	<u>37</u>		view all
comp09	0	96	₫	<u>lu and hao</u>	Tabu Search	2008-11-17 11:17:23	<u>0</u>	<u>96</u>		view all
comp10	0	4	₫	Barcelogic Team	SAT-based	2010-03-19 15:19:15	<u>0</u>	4		view all
comp11	0	0	₫	Andrea Schaerf	Tabu Search	2008-02-29 17:02:00	0	0		view all
comp12	0	300	₫	Andrea Schaerf	Simulated Annealing	2010-04-28 10:04:49	<u>0</u>	<u>100</u>		view all
comp13	0	59	₫	<u>lu and hao</u>	Tabu Search	2008-11-17 11:34:23	<u>0</u>	<u>59</u>		view all
comp14	0	51	₫	Gerald Lach	Mathematical Programming	2008-07-26 22:41:15	<u>0</u>	<u>51</u>		view all
comp15	0	66	₫	Andrea Schaerf	Tabu Search	2009-01-28 18:56:37	<u>0</u>	<u>52</u>		view all
comp16	0	18	₫	Barcelogic Team	SAT-based	2010-03-19 15:19:15	<u>0</u>	<u>18</u>		view all
comp17	0	56	₫	Barcelogic Team	SAT-based	2010-04-06 13:14:04	<u>0</u>	<u>56</u>		view all
comp18	0	62	₫	Andrea Schaerf	Hybrid Methods	2010-04-08 12:22:33	<u>0</u>	<u>61</u>		view all
comp19	0	57	₫	Tomas Muller	Local Search	2008-07-31 22:17:25	<u>0</u>	<u>57</u>		view all
comp20	0	4	₫	Barcelogic Team	SAT-based	2010-03-19 15:19:15	<u>0</u>	<u>4</u>		view all
comp21	0	74	₫	Antony Phillips	Mathematical Programming	2013-01-17 00:20:16	<u>0</u>	<u>74</u>		view all
DDS1	0	48	₫	Barcelogic Team	SAT-based	2010-03-19 15:19:15	<u>0</u>	<u>48</u>		view all
DDS2	0	0	₫	Andrea Schaerf	Tabu Search	2008-02-29 17:02:00	0	0		view all
DDS3	0	0	₫	Andrea Schaerf	Tabu Search	2008-02-29 17:02:00	0	0		view all
DDS4	0	17	₫	Khalid and Salwani	Hybrid Methods	2011-06-20 06:23:18	<u>0</u>	<u>17</u>		view all
DDS5	0	0	₫	Andrea Schaerf	Tabu Search	2008-02-29 17:02:00	0	0		view all
DDS6	0	0	₫	Barcelogic Team	SAT-based	2010-03-19 15:19:15	0	0		view all
DDS7	0	0	₫	Andrea Schaerf	Tabu Search	2008-02-29 17:02:00	0	0		view all

<u>EA01</u>	0	65	₫	<u>Mutsunori</u> <u>Banbara</u>	Answer Set Programming	2013-06-10 06:35:34	0	0	<u>view all</u>
<u>EA02</u>	0	0	₫	<u>Mutsunori</u> <u>Banbara</u>	Answer Set Programming	2013-06-10 06:36:14	0	0	<u>view all</u>
<u>EA03</u>	0	2	≛	<u>Mutsunori</u> <u>Banbara</u>	Answer Set Programming	2013-06-10 06:37:07	0	0	<u>view all</u>
<u>EA04</u>	0	0	₫	<u>Mutsunori</u> <u>Banbara</u>	Answer Set Programming	2013-06-10 06:38:28	0	0	view all
<u>EA05</u>	0	0	≐	<u>Mutsunori</u> <u>Banbara</u>	Answer Set Programming	2013-06-10 06:39:23	0	0	<u>view all</u>
<u>EA06</u>	0	5	≐	<u>Mutsunori</u> <u>Banbara</u>	Answer Set Programming	2013-06-10 06:41:52	0	0	view all
<u>EA07</u>	0	0	≛	<u>Mutsunori</u> <u>Banbara</u>	Answer Set Programming	2013-06-10 06:45:16	0	0	view all
<u>EA08</u>	0	0	≐	<u>Mutsunori</u> <u>Banbara</u>	Answer Set Programming	2013-06-10 06:46:02	0	0	view all
<u>EA09</u>	0	4	₫	<u>Mutsunori</u> <u>Banbara</u>	Answer Set Programming	2013-06-10 06:48:38	0	0	view all
<u>EA10</u>	0	0	≐	<u>Mutsunori</u> <u>Banbara</u>	Answer Set Programming	2013-06-10 06:53:57	0	0	<u>view all</u>
<u>EA11</u>	0	0	≐	<u>Mutsunori</u> <u>Banbara</u>	Answer Set Programming	2013-06-10 06:54:44	0	0	view all
<u>EA12</u>	0	4	₫	<u>Mutsunori</u> <u>Banbara</u>	Answer Set Programming	2013-06-10 06:55:25	0	0	<u>view all</u>
erlangen2011_2	0	1171	₫	SaTT group	Simulated Annealing	2013-02-02 10:35:32	0	0	<u>view all</u>
erlangen2012_1	0	943	a	SaTT group	Simulated Annealing	2013-02-02 10:34:45	0	0	<u>view all</u>
erlangen2012_2	0	1310		SaTT group	Simulated Annealing	2013-02-02 10:37:05	0	0	<u>view all</u>
erlangen2013_1	0	1092	≛	<u>Moritz</u> <u>Muehlenthaler</u>	Simulated Annealing	2013-02-05 14:13:10	0	0	<u>view all</u>
test1	0	224	₫	<u>lu and hao</u>	Tabu Search	2008-11-17 11:37:26	<u>0</u>	<u>224</u>	<u>view all</u>
test2	0	16	≛	Andrea Schaerf	Tabu Search	2008-07-15 16:10:00	<u>0</u>	<u>16</u>	<u>view all</u>
test3	0	67	≐	S. Abdullah and H. Turabieh	Other	2009-03-23 04:58:57	<u>0</u>	<u>59</u>	<u>view all</u>
test4	0	73	₫	lu and hao	Tabu Search	2008-11-17 11:38:23	<u>0</u>	<u>46</u>	<u>view all</u>
toy	0	0	≐	Andrea Schaerf	Simulated Annealing	2008-07-15 16:17:20	0	0	<u>view all</u>
<u>Udine1</u>	0	0	₫	<u>Mutsunori</u> <u>Banbara</u>	Answer Set Programming	2013-06-10 07:44:57	0	0	view all
<u>Udine2</u>	0	8	≛	<u>Mutsunori</u> <u>Banbara</u>	Answer Set Programming	2013-06-10 07:45:53	0	0	view all
<u>Udine3</u>	0	0	≐	<u>Mutsunori</u> <u>Banbara</u>	Answer Set Programming	2013-06-10 07:47:06	0	0	view all
<u>Udine4</u>	0	84	≐	<u>Mutsunori</u> <u>Banbara</u>	Answer Set Programming	2013-06-10 07:48:02	0	0	view all
<u>Udine5</u>	0	0	≐	<u>Mutsunori</u> <u>Banbara</u>	Answer Set Programming	2013-06-10 07:49:12	0	0	view all
<u>Udine6</u>	0	0	₫	<u>Mutsunori</u> <u>Banbara</u>	Answer Set Programming	2013-06-10 07:50:01	0	0	view all
<u>Udine7</u>	0	0	₫	<u>Mutsunori</u> <u>Banbara</u>	Answer Set Programming	2013-06-10 07:51:02	0	0	view all
<u>Udine8</u>	0	31	≐	<u>Mutsunori</u> <u>Banbara</u>	Answer Set Programming	2013-06-10 07:51:57	0	0	view all
<u>Udine9</u>	0	21		<u>Mutsunori</u> <u>Banbara</u>	Answer Set Programming	2013-06-10 07:52:55	0	0	view all

Site created by Alex Bonutti and maintained by <u>Luca Di Gaspero</u> and <u>Andrea Schaerf.</u> For information and inquiries contact: ctt@uniud.it

