

BIMLOQ bibliography

2012

<BIBTEX: file=bimloq>

2012

<bibtex mode="text"> @article{kk2012tcci,

```

geistfund =      {BIMLOQ},
author =        {Krzysztof Kaczor and Krzysztof Kluza and Grzegorz Jacek Nalepa
and Łukasz Łysik},
title =        {Towards Rule Interoperability: Design of {D}rools Rule Bases Using
the {XTT}2 Method},
journal =       {Transactions on Computational Collective Intelligence IV},
series =        {Lecture Notes in Computer Science},
editor =        {Nguyen, Ngoc Thanh},
publisher =     {Springer},
year =          2012,
note =         {submitted}

```

}

@InProceedings{kluza2012icaisc,

```

geistfund =      {BIMLOQ},
author =        {Krzysztof Kluza and Krzysztof Kaczor and Grzegorz
J. Nalepa},
title =        {Enriching Business Processes with Rules using the
{Oryx BPMN} Editor},
booktitle =     {Artificial Intelligence and Soft Computing: 11th
International Conference, ICAISC 2012: Zakopane,
Poland, April 29–May 3, 2012},
year =          2012,
editor =        {Leszek Rutkowski and [et al.]},
series =        {Lecture Notes in Artificial Intelligence},
publisher =     {Springer},
pages =         {573-581},
volume =        {7268},
url =           {http://www.springerlink.com/content/u654r0m56882np77/},
file =          {http://www.springerlink.com/content/u654r0m56882np77/fulltext.pdf}

```

}

@Article{gjn2011ijseke,

```
geistfund =      {BIML0Q},  
author =      {Grzegorz J. Nalepa and Krzysztof Kluza},  
title =      {{UML} Representation for Rule-Based Application  
              Models with {XTT2}-based Business Rules},  
journal =      {International Journal of Software Engineering and  
              Knowledge Engineering (IJSEKE)},  
year =      2012,  
month =      June,  
volume =      22,  
number =      4,  
note =      {in press}
```

}

</bibtex>

From:

<https://www.geist.re/> - **GEIST Research Group**

Permanent link:

<https://www.geist.re/pub:projects:bimloq:bibliography?rev=1357827364>

Last update: **2013/01/10 14:16**

