

CoCoALib - Feature #715

RandomSubsetIndices, RandomTupleIndices?

20 May 2015 12:47 - Anna Maria Bigatti

<b>Status:</b>	Closed	<b>Start date:</b>	20 May 2015
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	John Abbott	<b>% Done:</b>	100%
<b>Category:</b>	New Function	<b>Estimated time:</b>	2.00 hours
<b>Target version:</b>	CoCoALib-0.99538 summer 2015	<b>Spent time:</b>	0.20 hour
<b>Description</b> In CoCoA we have <b>RandomSubsetIndices</b> , <b>RandomTupleIndices</b> . Could they be useful in CoCoALib? If so implement translate them into C++ (shifting by 1) and then port them into CoCoA (shifting back by 1).			
<b>Related issues:</b> Related to CoCoA-5 - Feature #622: New function: RandomSubset <div>Closed12 Sep 2014</div>			

History

#1 - 21 May 2015 09:38 - John Abbott

- Status changed from New to Resolved
- Assignee set to John Abbott
- % Done changed from 0 to 50

I have already reported this (and logged time) in issue [#622](#).

I think RandomSubsetIndices is likely to be useful.  
If we have RandomTupleIndices in CoCoA-5 then we should probably have it in CoCoALib too (if only to simplify passage of CoCoA-5 code to CoCoALib).

I still do not like the names: they are too long.

#2 - 30 Jul 2015 17:37 - John Abbott

- Target version changed from CoCoALib-0.99540 Feb 2016 to CoCoALib-0.99538 summer 2015

#3 - 30 Jul 2015 17:39 - John Abbott

- Status changed from Resolved to Closed
- % Done changed from 50 to 100