CoCoALib - Support #972

ex-PolyIterator

17 Nov 2016 13:17 - John Abbott

Status:	New	**Start date:**	17 Nov 2016
Priority:	Normal	**Due date:**	
Assignee:		**% Done:**	0%
Category:	Documentation	**Estimated time:**	0.00 hour
Target version:	CoCoALib-1.0	**Spent time:**	0.25 hour

Description

There are examples for using SparsePolyIter; why are the files they are in called ex-PolyIterator?

ex-PolyIterator2.C is probably too long and complicated; can it be simplified?

History

#1 - 17 Nov 2016 13:21 - John Abbott

Since the feature being exhibited in the examples is called SparsePolyIter, it makes more sense that the files be called ex-SparsePolyIter.

I wanted to show an example to Gereon, but could not find it because I looked for files whose names contained "SparsePoly".

The example in ex-PolyIterator2.C contains too much "clutter": the actual code is about 125 lines, but only about 10 of these actually use SparsePolyIter. The whole file is about 260 lines.