CoCoALib - Feature \#1437

## Filling matrix row/col from a vector

04 Mar 2020 21:02 - John Abbott

| Status: | New | Start date: | 04 Mar 2020 |
| :--- | :--- | :--- | :--- |
| Priority: | Normal |  |  |
| Assignee: |  | Due date: |  |
| \% Done: | Estimated time: | 0.00 hour |  |
| Category: | CoCoALib-0.99900 | Spent time: | 0.00 hour |
| Target version: |  |  |  |
| Description |  |  |  |
| I noticed in SparsePolyOps-MinPoly.C that there is a function, CoefficientsInMatCol, which is very similar to coefficients. |  |  |  |
| In this case it would be helpful to have a function which fills a matrix row/col from a vector. |  |  |  |
| It may be nice to have a function which appends a row/col, filling it from a vector. |  |  |  |
| Discuss; maybe implement. |  |  |  |

## History

\#1-06 Oct 2020 15:46 - John Abbott

- Target version changed from CoCoALib-0.99800 to CoCoALib-0.99850


## \#2-15 Feb 2024 22:46 - John Abbott

- Target version changed from CoCoALib-0.99850 to CoCoALib-0.99900

