Syntax

```c
void _fillmissing(transmorphic matrix A)
```

Description

`_fillmissing(transmorphic matrix A)` changes the contents of A to missing values.

Remarks and examples

The definition of missing depends on the storage type of A:

<table>
<thead>
<tr>
<th>Storage type</th>
<th>Contents</th>
</tr>
</thead>
<tbody>
<tr>
<td>real</td>
<td>.</td>
</tr>
<tr>
<td>complex</td>
<td>C(.)</td>
</tr>
<tr>
<td>string</td>
<td>&quot;&quot;</td>
</tr>
<tr>
<td>pointer</td>
<td>NULL</td>
</tr>
</tbody>
</table>

Conformability

`_fillmissing(A)`:

- **input:**
  
  \[
  A: \quad r \times c
  \]

- **output:**
  
  \[
  A: \quad r \times c
  \]

Diagnostics

None.

Also see

[M-4] manipulation — Matrix manipulation