Chart of Printable ASCII

This chart should have tightened *tabular* column spacing in the image typeset by \LaTeX.

```
0 1 2 3 4 5 6 7 8 9 A B C D E F

0 1
2 !"#$%&'()*)+,-./
3 0123456789:;<>?
4 @ABCDEFGHIJKLMNOPQRSTUVWXYZ
5 PQRSTUVWYZ[]^`
6 `abcdefghijklmnopqrstuvwxyz`
7 pqrstuvwxyz{|}~
```

The next chart should have normal column formatting in the image of this document typeset with \LaTeX. The purpose of this demonstration is to make the point that \textit{latexcommand} should be allowed inside containers such as \textit{display} and \textit{footnote}. (Otherwise, if the \textit{latexcommand} used in this document for \textit{tabular} column tightening is placed “loose” in the document, it affects all subsequent instances of the chart.)

```
0 1 2 3 4 5 6 7 8 9 A B C D E F

0 1
2 !"#$%&'()*)+,-./
3 0123456789:;<>?
4 @ABCDEFGHIJKLMNOPQRSTUVWXYZ
5 PQRSTUVWYZ[]^`
6 `abcdefghijklmnopqrstuvwxyz`
7 pqrstuvwxyz{|}~
```

\[\textsuperscript{1}\text{One of these charts may appear in a footnote.}\]

```
0 1 2 3 4 5 6 7 8 9 A B C D E F

0 1
2 !"#$%&'()*)+,-./
3 0123456789:;<>?
4 @ABCDEFGHIJKLMNOPQRSTUVWXYZ
5 PQRSTUVWYZ[]^`
6 `abcdefghijklmnopqrstuvwxyz`
7 pqrstuvwxyz{|}~
```