

The concrete package*

Jim Hefferon[†]

1996/10/08

The `concrete` package provides fonts for an approximation of the style in *Concrete Mathematics*. It simply loads the packages `beton` and `euler`; see the manuals of those two packages for details.

1 History

96-10-08 Jim Hefferon `jhefferon@smcvt.edu`

It is an FAQ on `comp.text.tex` that people look on CTAN for a style with this name. Seems reasonable. They are always advised to `\usepackage` the two packages `beton` and `euler`. So here is a wrapper style to do that.

2 Remarks

96-10-08 jh

There are other styles for Concrete Math (`concmath` and something from $\mathcal{A}\mathcal{M}\mathcal{S}$ - $\mathcal{L}\mathcal{A}\mathcal{T}\mathcal{E}\mathcal{X}$ 1.1 are the ones that I know of), but this one is modular in that if the packages it calls are updated then of course, this is updated also). In particular, there are no font parameters, etc.

3 Bugs

- Unlike the $\mathcal{A}\mathcal{M}\mathcal{S}$ - $\mathcal{L}\mathcal{A}\mathcal{T}\mathcal{E}\mathcal{X}$ v. 1.1 style file, this makes no attempt to provide any graffiti, etc. macros. Just the fonts. (One could argue that those are document-style, not font, macros.)

*This manual corresponds to `concrete.sty`, dated 1996/10/08.

[†]`jhefferon@smcvt.edu`