Concrete Roman with cientific quality

The "Concrete Roman" is a clarendon font developed by Knuth in way to use with "Euler" math fonts, and used in "Concrete Mathematics" of Knuth and R. Graham, and O. Patashnik, published by "Adilson Wesley" in 1989.

After this, addtional simbols like AMS fonts and AMS simbols are included to cover simbols necessary to matematicians. If not necessary to use special fonts (loaded by specific packages), it produce hight quality documents based on clarendon, usitable for text books.

Roman family

Sans Serif family

Typewriter family

$$\forall \theta \in \mathbb{R}, e^{i\theta} = \cos\theta + i\sin\theta, i = \sqrt{-1}$$

$$\mathcal{C}^1(\mathbb{R}, \mathbb{R}) \subset \mathcal{C}(\mathbb{R}, \mathbb{R})$$