


Chapter 1

Example: Yinit

CONTINUATION x
x
x
x
x
x
x
x
x x

```
legacy-font=false,  
font=\fsample\huge\color{red},  
initial-kern=-0.7em,  
indent-buffer=0.8em,  
line-buffer=1,  
vspace-factor=-1.1,
```

: _____ :

Chapter 2

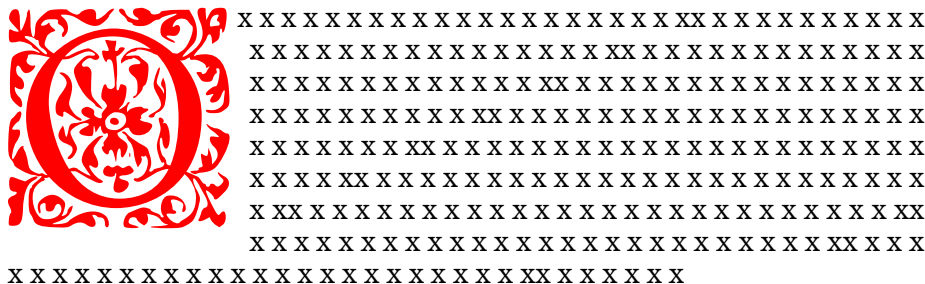
Aboensis

[illegible]
$$\vdots$$

:

Chapter 3

EBGaramond-Initials



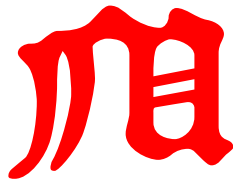
:



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Chapter 4

Missaali

[illegible]

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$$\vdots$$

Chapter 5

QTCloisteredMonk



XX
XX
XX
XX
XX
XX
XX
XX
XX

: _____ :

Chapter 6

QTArtiston

STUVWXX
XX
XX
XX
XX
XX
XX
XX
XX

: _____ :

Chapter 7

QTFraktur

[illegible]
$$\vdots$$

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Chapter 8

QTHeidelbergType

[illegible]
$$\vdots$$

:

Chapter 9

QTHelvet-BoldOutline

BXXXXXXXXXXXXXXXXXXXXX
 XXXXXXXXXXXXXXXXXXXXX
 XXXXXXXXXXXXXXXXXXXXX
 XXXXXXXXXXXXXXXXXXXXX
 XX XXXXXXXXXXXXXXXXXXX
 XXXXXXXXXXXXXXXXXXXXX
 XXXXXXXXXXXXXXXXXXXXX
 XXXXXXXXXXXXXXXXXXXXX
 XXXXXXXXXXXXXXXXXXXXX
 XXXXXXXXXXXXXXXXXXXXX

Chapter 10

QTLinoscroll

NXXX
XXX
XXX
XXX
XXX
XXX
XXX
XXX
XXX

: _____ :

Chapter 11

QTLondonScroll



XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
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: _____ :

Chapter 12

QTSnowCaps



W

X
X
X
X
X
X
X

X
X X

$$\vdots$$

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Chapter 13

QTStoryTimeCaps

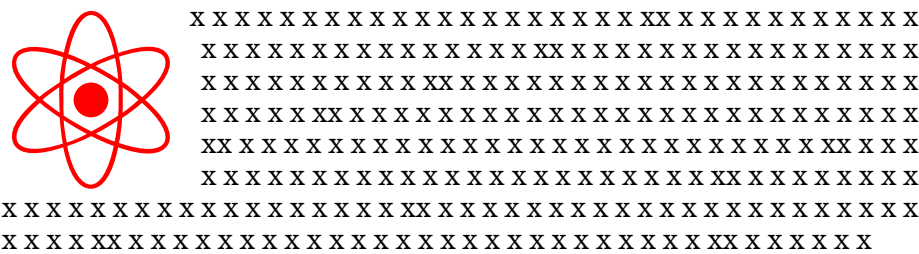


XX
XX
XX
XX
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XX
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XX
XX
XX

: _____ :

Chapter 14

SVRsymbols



$s d^p d \nabla \bar{n} e^+ f \Phi R \nabla$
SVRsymbols

BasicLatin

$\mathbb{M} \Leftrightarrow \otimes \bar{p} \bar{q} \bar{b} \bar{c} \bar{d} \bar{s} \bar{t} \bar{u} \mathfrak{f} \bar{v} \nu q b c d s t u \mathcal{P} e^- f \mathcal{F}$
 $p^+ \clubsuit \textcircled{1} n^0 h^+ -\mathfrak{h}^+ \mathcal{F} -\mathfrak{F} R e^+ p^- \Phi \sim e \mathbb{E} \clubsuit \nabla \boxplus \star \mathbb{X} \mu^+$
 $\mu^- \bar{n} \Phi$

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SVRsymbols

Latin-1Supplement

$\mathcal{F} \blacksquare \square \mathcal{M} \ll \mathfrak{J} \mathfrak{J} \mathfrak{Z} \mathfrak{Z} \otimes \rightarrow \ominus \oplus \oplus \oplus \mathfrak{M} \star \star \star \mathfrak{H} \mathbb{W}$
 $\mathfrak{A} \rightarrow \oplus \mathfrak{r} \mathfrak{c} \Delta \mathcal{A} \mathfrak{C} \mathfrak{R} \mathfrak{P} \tau^+ \tau^- \theta B^+ B^- B^0 D^+ D^- D^0 T^+ T^-$
 $T^0 Y \phi \phi^0 \varrho^+ \varrho^- \varrho^0 \eta \eta' \pi^+ \pi^- \pi^0 K^+ K^- K^0 g \mathbb{A} W^+ W^- W$
 $Z \Psi \mathfrak{g}$

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SVRsymbols