

```

1 <OT2cmdh>\ProvidesFile{ot2cmdh.fd}
2 <OT2cmfib>\ProvidesFile{ot2cmfib.fd}
3 <OT2cmfr>\ProvidesFile{ot2cmfr.fd}
4 <OT2cmr>\ProvidesFile{ot2cmr.fd}
5 <OT2cmss>\ProvidesFile{ot2cmss.fd}
6 <OT2cmtt>\ProvidesFile{ot2cmtt.fd}
7 <OT2cmvtt>\ProvidesFile{ot2cmvtt.fd}
8 <OT2lcms>\ProvidesFile{ot2lcms(fd)
9 <OT2lcmtt>\ProvidesFile{ot2lcmtt.fd}
10 <OT2cmbr>\ProvidesFile{ot2cmbr.fd}
11 <OT2cmtl>\ProvidesFile{ot2cmtl.fd}
12 <OT2ccr>\ProvidesFile{ot2ccr.fd}
13 [2001/08/11 v3.2c Computer Modern Cyrillic font definitions]

```

1 Fonts in old T_EX text Cyrillic encoding (OT2)

These are the font definitions for Computer Modern Cyrillic fonts for old OT2 encoding, based on LH fonts. All font shapes and sizes provided by CM fonts are also supported by LH fonts, so this file is based on `cmfonts.fdd` and `slifonts.fdd`. See comments there.

The encoding name for the LH `wn*` fonts was ‘LWN’ in old versions of Babel. However, one should use the name ‘OT2’ for this encoding.

1.1 Computer Modern Roman

```

14 <*>OT2cmr>
15 \DeclareFontFamily{OT2}{cmr}{\hyphenchar\font45 }
16 \DeclareFontShape{OT2}{cmr}{m}{n}{%
17   <5><6><7><8><9><10><12>gen*wnr%
18   <10.95>wnr10%
19   <14.4>wnr12%
20   <17.28><20.74><24.88>wnr17{}}
21 \DeclareFontShape{OT2}{cmr}{m}{s1}{%
22   <5><6><7>wns18%
23   <8><9>gen*wns1%
24   <10><10.95>wns110%
25   <12><14.4><17.28><20.74><24.88>wns112{}}
26 \DeclareFontShape{OT2}{cmr}{m}{it}{%
27   <5><6><7>wnti7%
28   <8>wnti8%
29   <9>wnti9%
30   <10><10.95>wnti10%
31   <12><14.4><17.28><20.74><24.88>wnti12{}}
32 \DeclareFontShape{OT2}{cmr}{m}{sc}{%
33   <5><6><7><8><9><10><10.95><12>%
34   <14.4><17.28><20.74><24.88>wncsc10{}}
35 \DeclareFontShape{OT2}{cmr}{m}{ui}{%
36   <5><6><7><8><9><10><10.95><12>%
37   <14.4><17.28><20.74><24.88>wnu10{}}
38 \DeclareFontShape{OT2}{cmr}{b}{n}{%
39   <5><6><7><8><9><10><10.95><12>%
40   <14.4><17.28><20.74><24.88>wnb10{}}
41 \DeclareFontShape{OT2}{cmr}{bx}{n}{%
42   <5><6><7><8><9>gen*wnbx%
43   <10><10.95>wnbx10%
44   <12><14.4><17.28><20.74><24.88>wnbx12{}}
45 \DeclareFontShape{OT2}{cmr}{bx}{s1}{%
46   <5><6><7><8><9>%
47   <10><10.95><12><14.4><17.28><20.74><24.88>wnbxsl10{}}
48 \DeclareFontShape{OT2}{cmr}{bx}{it}{%
49   <5><6><7><8><9>%

```

```

50   <10><10.95><12><14.4><17.28><20.74><24.88>wnbxti10}{}
51 \DeclareFontShape{OT2}{cmr}{bx}{ui}{%
52 <-nowarn>  <->sub*cmr/m/ui}{}
53 <+nowarn>  <->ssub*cmr/m/ui}{}
54 
```

1.2 Computer Modern Sans

```

55 (*OT2cmss)
56 \DeclareFontFamily{OT2}{cmss}{\hyphenchar\font45 }
57 \DeclareFontShape{OT2}{cmss}{m}{n}{%
58   <5><6><7><8>wnss8%
59   <9>wnss9%
60   <10><10.95>wnss10%
61   <12><14.4>wnss12%
62   <17.28><20.74><24.88>wnss17}{}
63 \DeclareFontShape{OT2}{cmss}{m}{it}{%
64 <-nowarn>  <->sub*cmss/m/s1}{}
65 <+nowarn>  <->ssub*cmss/m/s1}{}
66 \DeclareFontShape{OT2}{cmss}{m}{sl}{%
67   <5><6><7><8>wnssi8<9>wnssi9%
68   <10><10.95>wnssi10%
69   <12><14.4>wnssi12%
70   <17.28><20.74><24.88>wnssi17}{}
71 \DeclareFontShape{OT2}{cmss}{m}{sc}{%
72   <->sub*cmr/m/sc}{}
73 \DeclareFontShape{OT2}{cmss}{m}{ui}{%
74   <->sub*cmr/m/ui}{}
75 \DeclareFontShape{OT2}{cmss}{sbc}{n}{%
76   <5><6><7><8><9><10><10.95><12><14.4><17.28><20.74><24.88>wnssdc10}{}
77 \DeclareFontShape{OT2}{cmss}{bx}{n}{%
78   <5><6><7><8><9><10><10.95><12><14.4><17.28><20.74><24.88>wnssbx10}{}
79 \DeclareFontShape{OT2}{cmss}{bx}{ui}{%
80   <->sub*cmr/bx/ui}{}
81 
```

1.3 Computer Modern Typewriter

```

82 (*OT2cmtt)
83 \DeclareFontFamily{OT2}{cmtt}{\hyphenchar\font\m@ne}
84 \DeclareFontShape{OT2}{cmtt}{m}{n}{%
85   <5><6><7><8>wntt8<9>wntt9%
86   <10><10.95>wntt10%
87   <12><14.4><17.28><20.74><24.88>wntt12}{}
88 \DeclareFontShape{OT2}{cmtt}{m}{it}{%
89   <5><6><7><8><9>%
90   <10><10.95><12><14.4><17.28><20.74><24.88>wnitt10}{}
91 \DeclareFontShape{OT2}{cmtt}{m}{sl}{%
92   <5><6><7><8><9>%
93   <10><10.95><12><14.4><17.28><20.74><24.88>wnsltt10}{}
94 \DeclareFontShape{OT2}{cmtt}{m}{sc}{%
95   <5><6><7><8><9>%
96   <10><10.95><12><14.4><17.28><20.74><24.88>wntcsc10}{}
97 \DeclareFontShape{OT2}{cmtt}{m}{ui}{%
98 <-nowarn>  <->sub*cmtt/m/it}{}
99 <+nowarn>  <->ssub*cmtt/m/it}{}
100 \DeclareFontShape{OT2}{cmtt}{bx}{n}{%
101 <-nowarn>  <->sub*cmtt/m/n}{}
102 <+nowarn>  <->ssub*cmtt/m/n}{}
103 \DeclareFontShape{OT2}{cmtt}{bx}{it}{%
104 <-nowarn>  <->sub*cmtt/m/it}{}
105 <+nowarn>  <->ssub*cmtt/m/it}{}
106 \DeclareFontShape{OT2}{cmtt}{bx}{ui}{%
107 <-nowarn>  <->sub*cmtt/m/it}{}

```

```

108 <+nowarn>  <->ssub*cmtt/m/it}{}
109 </OT2cmtt>

```

1.4 Computer Modern Variable Typewriter

```

110 /*OT2cmvtt)
111 \DeclareFontFamily{OT2}{cmvtt}{\hyphenchar\font45 }
112 \DeclareFontShape{OT2}{cmvtt}{m}{n}{%
113   <5><6><7><8><9><10><10.95>%
114   <12><14.4><17.28><20.74><24.88>wnvtt10}{}
115 \DeclareFontShape{OT2}{cmvtt}{m}{it}{%
116   <5><6><7><8><9><10><10.95>%
117   <12><14.4><17.28><20.74><24.88>wnvtti10}{}
118 </OT2cmvtt>

```

1.5 Computer Modern Funny

```

119 /*OT2cmfr)
120 \DeclareFontFamily{OT2}{cmfr}{\hyphenchar\font45 }
121 \DeclareFontShape{OT2}{cmfr}{m}{n}{%
122   <10>wnff10}{}
123 \DeclareFontShape{OT2}{cmfr}{m}{it}{%
124   <10>wnfi10}{}
125 </OT2cmfr>

```

1.6 Computer Modern Dunhill

```

126 /*OT2cmdh)
127 \DeclareFontFamily{OT2}{cmdh}{\hyphenchar\font45 }
128 \DeclareFontShape{OT2}{cmdh}{m}{n}{%
129   <10>wndunh10}{}
130 </OT2cmdh>

```

1.7 Computer Modern Fibonacci

```

131 /*OT2cmfib)
132 \DeclareFontFamily{OT2}{cmfib}{\hyphenchar\font45 }
133 \DeclareFontShape{OT2}{cmfib}{m}{n}{%
134   <8>wnfib8}{}
135 </OT2cmfib>

```

1.8 Computer Modern Sans for SL^TEX

```

136 /*OT2lcmss)
137 \DeclareFontFamily{OT2}{lcmss}{\hyphenchar\font45 }
138 \DeclareFontShape{OT2}{lcmss}{m}{n}{%
139   <7><8><10><12>%
140   <13.82><16.59><19.907><23.89><28.66><34.4><41.28>1wnss8}{}
141 \DeclareFontShape{OT2}{lcmss}{m}{In}{%
142   <7><8><10><12>%
143   <13.82><16.59><19.907><23.89><28.66><34.4><41.28>ilwnss8}{}
144 \DeclareFontShape{OT2}{lcmss}{m}{sl}{%
145   <13.82><16.59><19.907><23.89><28.66><34.4><41.28>1wnssi8}{}
146 \DeclareFontShape{OT2}{lcmss}{m}{Is1}{%
147   <13.82><16.59><19.907><23.89><28.66><34.4><41.28>ilwnssi8}{}
148 \DeclareFontShape{OT2}{lcmss}{m}{it}{%
149   <->sub*lcmss/m/sl}{}
150 \DeclareFontShape{OT2}{lcmss}{m}{Iit}{%
151   <->sub*lcmss/m/Is1}{}
152 \DeclareFontShape{OT2}{lcmss}{bx}{n}{%
153   <13.82><16.59><19.907><23.89><28.66><34.4><41.28>1wnssb8}{}
154 \DeclareFontShape{OT2}{lcmss}{bx}{In}{%
155   <13.82><16.59><19.907><23.89><28.66><34.4><41.28>ilwnssb8}{}
156 \DeclareFontShape{OT2}{lcmss}{m}{ui}{%
157   <->sub*cmr/m/ui}{}
158 \DeclareFontShape{OT2}{lcmss}{bx}{ui}{%

```

```

159   <->sub*cmr/m/ui}{}
160 
```

1.9 Computer Modern Typewriter for SLiTeX

```

161 {*OT2lcmtt}
162 \DeclareFontFamily{OT2}{lcmtt}{\hyphenchar\font\m@ne}
163 \DeclareFontShape{OT2}{lcmtt}{m}{n}{%
164   <13.82><16.59><19.907><23.89><28.66><34.4><41.28>wnntt8}{}
165 \DeclareFontShape{OT2}{lcmtt}{m}{In}{%
166   <13.82><16.59><19.907><23.89><28.66><34.4><41.28>iwntt8}{}
167 \DeclareFontShape{OT2}{lcmtt}{m}{it}{%
168   <13.82><16.59><19.907><23.89><28.66><34.4><41.28>wnitt10}{}
169 \DeclareFontShape{OT2}{lcmtt}{m}{ui}{%
170   <->sub*cmtt/m/it}{}
171 \DeclareFontShape{OT2}{lcmtt}{bx}{ui}{%
172   <->sub*cmtt/m/it}{}
173 
```

1.10 Computer Modern Bright

```

174 {*OT2cmbr}
175 \DeclareFontFamily{OT2}{cmbr}{\hyphenchar\font45 }
176 \DeclareFontShape{OT2}{cmbr}{m}{n}{%
177   <5><6><7><8>wnbr8%
178   <9>wnbr9%
179   <10><10.95><12><14.4>wnbr10%
180   <17.28><20.74><24.88><29.86><35.83>wnbr17%
181 }{%
182 \DeclareFontShape{OT2}{cmbr}{m}{s1}{%
183   <5><6><7><8>wnbrs18%
184   <9>wnbrs19%
185   <10><10.95><12><14.4>wnbrs110%
186   <17.28><20.74><24.88><29.86><35.83>wnbrs117%
187 }{%
188 \DeclareFontShape{OT2}{cmbr}{m}{it}{<->ssub*cmbr/m/s1}{}
189 \DeclareFontShape{OT2}{cmbr}{b}{n}{<->ssub*cmbr/bx/n}{}
190 \DeclareFontShape{OT2}{cmbr}{bx}{n}{%
191   <-9>sub*cmbr/m/n%
192   <9><10><10.95><12><14.4><17.28><20.74><24.88><29.86><35.83>wnbrbx10%
193 }{%
194 
```

1.11 Computer Modern Typewriter Light

```

195 {*OT2cmtl}
196 \DeclareFontFamily{OT2}{cmtl}{\hyphenchar\font\m@ne}
197 \DeclareFontShape{OT2}{cmtl}{m}{n}{%
198   <5><6><7><8><9><10><10.95><12><14.4><17.28>%
199   <20.74><24.88><29.86><35.83>wntl10%
200 }{%
201 \DeclareFontShape{OT2}{cmtl}{m}{s1}{%
202   <5><6><7><8><9><10><10.95><12><14.4><17.28>%
203   <20.74><24.88><29.86><35.83>wns1tl10%
204 }{%
205 \DeclareFontShape{OT2}{cmtl}{m}{it}{<->ssub*cmtl/m/s1}{}
206 
```

1.12 Computer Modern Concrete

```

207 {*OT2ccr}
208 \DeclareFontFamily{OT2}{ccr}{\hyphenchar\font45 }
209 \DeclareFontShape{OT2}{ccr}{m}{n}{%
210   <5><6><7><8><9>gen*wncr%
211   <10><10.95><12><14.4><17.28><20.74><24.88>wncr10%
212 }{%

```

```
213 \DeclareFontShape{OT2}{ccr}{m}{s1}{%
214   <5><6><7><8><9>wncls19%
215   <10><10.95><12><14.4><17.28><20.74><24.88>wncls110%
216 }{}
217 \DeclareFontShape{OT2}{ccr}{m}{it}{%
218   <5><6><7><8><9><10><10.95><12><14.4><17.28><20.74><24.88>wncti10%
219 }{}
220 \DeclareFontShape{OT2}{ccr}{m}{sc}{%
221   <5><6><7><8><9><10><10.95><12><14.4><17.28><20.74><24.88>wnccsc10%
222 }{}
223 \DeclareFontShape{OT2}{ccr}{bx}{n}{<->ssub*cmr/bx/n}{}
224 \DeclareFontShape{OT2}{ccr}{bx}{s1}{<->ssub*cmr/bx/s1}{}
225 \DeclareFontShape{OT2}{ccr}{bx}{it}{<->ssub*cmr/bx/it}{}
226 \DeclareFontShape{OT2}{ccr}{sbc}{n}{<->ssub*cmss/sbc/n}{}
227 \DeclareFontShape{OT2}{ccr}{sbc}{s1}{<->ssub*cmss/sbc/s1}{}
228 \DeclareFontShape{OT2}{ccr}{sbc}{it}{<->ssub*cmss/sbc/it}{}
229 \DeclareFontShape{OT2}{ccr}{c}{s1}{%
230   <9>wncls1c9%
231 }{}
232 </OT2ccr>
```