

```

1 <OT2wncyr>\ProvidesFile{ot2wncyr.fd}
2 <OT2wncyss>\ProvidesFile{ot2wncyss.fd}
3 <OT2wlcyr>\ProvidesFile{ot2wlcyr.fd}
4 <OT2wlcyss>\ProvidesFile{ot2wlcyss.fd}
5 [1999/12/17 v3.2a Computer Modern Cyrillic font definitions]

```

1 Computer Modern Roman in OT2 encoding

These fonts are from the University of Washington.

```

6 <*OT2wncyr>
7 \DeclareFontFamily{OT2}{wncyr}{\hyphenchar\font45 }
8 <*pdfTeX>
9 \@ifundefined{pdfoutput}{\iffalse{\ifnum\pdfoutput=1}
10 \DeclareFontShape{OT2}{wncyr}{m}{n}{<->wncyr10}{}}
11 \DeclareFontShape{OT2}{wncyr}{m}{it}{<->wncyi10}{}}
12 \DeclareFontShape{OT2}{wncyr}{m}{sc}{<->wncysc10}{}}
13 \DeclareFontShape{OT2}{wncyr}{b}{n}{<->wncyb10}{}}
14 \else
15 </pdfTeX>
16 \DeclareFontShape{OT2}{wncyr}{m}{n}{%
17 <5><6><7><8><9>gen*wncyr%
18 <10><10.95><12><14.4><17.28><20.74><24.88>wncyr10}{}}
19 \DeclareFontShape{OT2}{wncyr}{m}{it}{%
20 <5><6><7><8><9>gen*wncyi%
21 <10><10.95><12><14.4><17.28><20.74><24.88>wncyi10}{}}
22 \DeclareFontShape{OT2}{wncyr}{m}{sc}{%
23 <5><6><7><8><9><10><10.95><12><14.4><17.28><20.74><24.88>wncysc10}{}}
24 \DeclareFontShape{OT2}{wncyr}{b}{n}{%
25 <5><6><7><8><9>gen*wncyb%
26 <10><10.95><12><14.4><17.28><20.74><24.88>wncyb10}{}}
27 <pdfTeX> \fi
28 \DeclareFontShape{OT2}{wncyr}{bx}{n}{<->ssub*wncyr/b/n}{}}
29 </OT2wncyr>

```

2 Computer Modern Sans in OT2 encoding

```

30 <*OT2wncyss>
31 \DeclareFontFamily{OT2}{wncyss}{\hyphenchar\font45 }
32 <*pdfTeX>
33 \@ifundefined{pdfoutput}{\iffalse{\ifnum\pdfoutput=1}
34 \DeclareFontShape{OT2}{wncyss}{m}{n}{<->wncyss10}{}}
35 \else
36 </pdfTeX>
37 \DeclareFontShape{OT2}{wncyss}{m}{n}{%
38 <5><6><7><8>wncyss8<9>wncyss9%
39 <10><10.95><12><14.4><17.28><20.74><24.88>wncyss10}{}}
40 <pdfTeX> \fi
41 </OT2wncyss>

```

3 Virtual WLCY fonts without ligatures

```

42 <*OT2wlcyr>
43 \DeclareFontFamily{OT2}{wlcyr}{\hyphenchar\font45 }
44 <*pdfTeX>
45 \@ifundefined{pdfoutput}{\iffalse{\ifnum\pdfoutput=1}
46 \DeclareFontShape{OT2}{wlcyr}{m}{n}{<->wlcyr10}{}}
47 \DeclareFontShape{OT2}{wlcyr}{m}{it}{<->wlcyi10}{}}
48 \DeclareFontShape{OT2}{wlcyr}{m}{sc}{<->wlcysc10}{}}
49 \DeclareFontShape{OT2}{wlcyr}{b}{n}{<->wlcyb10}{}}
50 \else
51 </pdfTeX>

```

```

52 \DeclareFontShape{OT2}{wlcyr}{m}{n}{%
53   <5><6><7><8><9>gen*wlcyr%
54   <10><10.95><12><14.4><17.28><20.74><24.88>wlcyr10}{ }
55 \DeclareFontShape{OT2}{wlcyr}{m}{it}{%
56   <5><6><7><8><9>gen*wlcyi%
57   <10><10.95><12><14.4><17.28><20.74><24.88>wlcyi10}{ }
58 \DeclareFontShape{OT2}{wlcyr}{m}{sc}{%
59   <5><6><7><8><9><10><10.95><12><14.4><17.28><20.74><24.88>wlcysc10}{ }
60 \DeclareFontShape{OT2}{wlcyr}{b}{n}{%
61   <5><6><7><8><9>gen*wlcyb%
62   <10><10.95><12><14.4><17.28><20.74><24.88>wlcyb10}{ }
63 \pdfTeX \fi
64 \DeclareFontShape{OT2}{wlcyr}{bx}{n}{<->ssub*wlcyr/b/n}{ }
65 \OT2wlcyr

66 \*OT2wlcys
67 \DeclareFontFamily{OT2}{wlcys}{\hyphenchar\font45 }
68 \*pdfTeX
69 \@ifundefined{pdfoutput}{\iffalse{\ifnum\pdfoutput=1}
70 \DeclareFontShape{OT2}{wlcys}{m}{n}{<->wlcys10}{ }
71 \else
72 \pdfTeX
73 \DeclareFontShape{OT2}{wlcys}{m}{n}{%
74   <5><6><7><8>wlcys8<9>wlcys9%
75   <10><10.95><12><14.4><17.28><20.74><24.88>wlcys10}{ }
76 \pdfTeX \fi
77 \OT2wlcys

```