NAME

cefsconv – convert a TeX document in SJIS encoding containing CEF macros into ‘preprocessed’ form.

SYNOPSIS

cefsconv < infile > outfile

DESCRIPTION

The Chinese Encoding Framework (CEF) developed by Christian Wittern <cwittern@con-
line.central.de> makes it possible to include CJK characters in various encodings using
the SGML macros &CX-aabb; for Big 5 and CNS encoding and &U-aabb; for Unicode (X
denotes a number between 0 and 7; 0 represents Big 5 encoding, 1-7 CNS encoding planes 1-7.
aabb is either a decimal or hexadecimal number).

cefsconv converts the CEF macros of a SJIS encoded document together with the SJIS encoding
itself into a form which can directly processed with \LaTeX \epsilon. It is identical to

\texttt{sjisconv} < infile | cefconv > outfile

This filter is part of the \texttt{CJK} macro package for \LaTeX \epsilon.

SEE ALSO

sjisconv(1), bg5conv(1), cefconv(1), cef5conv(1), extconv(1),
the CJK documentation files.

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