

**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 be processed with L<sup>A</sup>T<sub>E</sub>X 2<sub>ε</sub>. It is identical to

`sjisconv <infile | cefconv> outfile`

This filter is part of the **CJK** macro package for L<sup>A</sup>T<sub>E</sub>X 2<sub>ε</sub>.

**SEE ALSO**

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

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