tex2xindy(1L) tex2xindy(1L)

NAME

tex2xindy - a frontend to the xindy index processor

SYNOPSIS

tex2xindy [file]

DESCRIPTION

tex2xindy is a filter that reads from *stdin* a file in the input-format of the **makeindex** index processor. This format is usually located in a file with the extension .idx. tex2xindy reads in this format and converts it to a format suitable for the use with xindy.

If the optional argument 'file' is specified, tex2xindy puts some information into this file which is further processed by the makeindex4(1L) program. For more information have a look at the "Compatibility Guide" which explains this format. It is part of the xindy distribution.

SEE ALSO

xindy(1L), makeindex(1L), makeindex4(1L)

For detailed information about the formats of the **makeindex** and **xindy** systems refer to the documentation that come with both products.

AUTHOR

Roger Kehr, Institut fuer Theoretische Informatik, TH-Darmstadt

COPYING

Copyright (c) 1996,1997 Roger Kehr.

Permission is granted to make and distribute verbatim copies of this manual provided the copyright notice and this permission notice are preserved on all copies.

Permission is granted to copy and distribute modified versions of this manual under the conditions for verbatim copying, provided that the entire resulting derived work is distributed under the terms of a permission notice identical to this one.

Permission is granted to copy and distribute translations of this manual into another language, under the above conditions for modified versions, except that this permission notice may be included in translations approved by the Free Software Foundation instead of in the original English.