```
xindy
name=xindy,
sort=xindy,
text=xindy,
de-
scrip-
tion=An
flex-
ble
in-
dex-
ing
ap-
pli-
ca-
tion
with
mul-
ti-
lin-
\operatorname{gual}
sup-
port
writ-
_{\mathrm{ten}}
in
Perl
      make index. name = make index, sort = make index, text = make index, description = An
in-
dex-
ing
ap-
pli-
ca-
tion,
      first usename = First
use,
sort=first
use, text = first
use, user1 = first
used,
de-
\begin{array}{c} \text{scrip-} \\ \text{tion} = \text{The} \end{array}
\operatorname{first}
time
glos-
sary
en-
\operatorname{try}
is
used
(from
the
\operatorname{start}
of
the
doc-
u-
ment
or
af-
ter
\mathbf{a}
re-
set)
with
one
of
the
fol-
```

low-

```
con-
di-
tional
that
de-
ter-
mines
whether
or

    \text{not}

_{\mathrm{the}}
en-
\operatorname{try}
has
been
used
ac-
\operatorname{cord-}
ing
to
the
rules
of
firs-
{\rm tuse}
       firstusetextname {=} First
use
text,
sort =first
use
\text{text}, \text{text} = \text{first}
use
_{\rm text, description = The}
text
that
is
dis-
played
on
firs-
tuse,
which
is
gov-
\stackrel{\circ}{\mathrm{erned}}
by
\check{\mathrm{the}}
first
and
first-
plu-
ral
keys
of
new-
glos-
saryen-
try.
(May
bе
over-
rid-
{\rm den}
by
gls-
disp.)
Optionoptionpackage
op-
tions
GlsKeykey-
glos-
sary
keys
Stylestyle-
glos-
sary
```

styles