BIJLAGE G

TEX stuff at cs.ruu.nl

Revision level: 1.1 - Date: Sep. 20, 1990

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The RUU archive

Here is a brief description of our archive of TeX stuff.

The archive is available by FTP and by mail server. It contains various things, a.o. Atari ST software, GNU software, some Unix software and a lot of TeX things. I will concentrate on the TeX stuff in this message.

How to get the software

By FTP

FTP archive.cs.ruu.nl [131.211.80.5], username anonymous or ftp, and your address (user@host) as password. All user accessible files are in directory pub.
Note that this is a Unix system, so a file in a directory is accessed as `dir/subdir/file`.

By mail server

Send a message to `mail-server@cs.ruu.nl` with any of the commands mentioned at the end of this message. If you use the mail server, the 'pub/' part of file names is not used.

Mailer problems

Sometimes the mail server is unable to reply to a person. We will recognize any internet address with a valid MX record. If you don't get a reply within a few days, try a TEST message with a PATH command. There are a few known reasons why an address is not recognised:

Your mailer inserts a wrong "from" address. E.g. an internet style address while using a non-registered domain. In this case let your management register a proper internet domain. Or a hostname without an MX record. In this case you mignt use a different hostname that knows about you.

UUCP sites might try the following syntax: user@host.uucp or host!user BITNET users may try user@host.bitnet. Some BITNET mailers give user@host as "from" address which is bound to fail.

If you are reachable from a known internet site (e.g. a.b.c), you may try `user%host@a.b.c` For example if you are a UUCP site connected to uunet, the following might work:
`user@host.uucp` or
`uunet.uu.net!host!user` or
`user%host@uunet.uu.net`
Never mix ! and @ style addresses, this is guaranteed to give problems.

A source route address::
`<@uunet.uu.net,@host1,@host2:user@host>`
may also work.

Character set problems

If the message have to go through BITNET to reach you, there may be problems with character translations. Most notably are the curly brackets or braces ({}) that may be translated to character codes above 128 in the ASCII table. Sometimes also carets (^) and tildes (~) will get corrupted. In this case you may try to use uuencoded or btoa'ed transmission (see below).
In the near future I hope to supply also xxencoded transmission that is better resistant agaings network translations.

What is in the archive?

The following subdirectories and files are available:

ATARI-ST	-	A lot of public domain Atari 1040ST software (games, compilers, utilities, ...). Most of it retrieved from the UseNet distributions. See the file ATARI-ST/INDEX. There is also an ATARI-ST/tex subdirectory with tex, dvi drivers and previewers.
DOC	-	Various documentation; among others Internet worm reports, a BSD socket programmer's primer.
ELM-2.3	-	The famous Elm Mail User Agent, version 2.3. The entire package and the PostScript documentation of course.
FTP-LIST	-	a set of files, maintained by Jon Granrose, containing information about anonymous FTP sites worldwide.
GNU	-	Various (up to date) software from the GNU project.

HP-UX	-	Software that will most likely run under HP-UX 6.5 and what's also a good start for other System V alikes. See INDEX file in this directory for more information.
NN-6.4	-	Kim Storm's famous news reader, version 6.4. Contains the official release as well as official patches.
TEX	-	(La)TeX software as well as the TeXhax and TeXmag articles. Also the *entire* TeX 3.0 distribution.
UNIX	-	Various UNIX software, easy-to-run on BSD systems as well as System V systems (with BSD enhancements). See the INDEX file in this directory for more information.
ls-lR.Z	-	A "ls -lR" listing of the entire archive.

Most directories contain a file INDEX with a brief description of the contents.

The TEX subdirectory contains back issues of TeXhax, TeXmag, UKTeX, the TeX3.0 distribution from labrea, a copy of the latexstyle and bibtexstyle archives from clarkson, a number of DVI drivers (this collection will grow in the future), utilities like bibtex and makeindex, the files from Mittelbach and Schöpf (in the latexstyle directory).

A number of directories will be updated automatically each week from the labrea and clarkson archives.

The following listing is the INDEX file in the TEX subdirectory. For information contact Piet van Oostrum <piet@cs.ruu.nl>

```
drwxr-xr-x   6 piet     staff        1024 Sep 20 22:33 AMS
drwxr-xr-x   2 piet     staff        1024 Sep 21 01:16 DVI
drwxr-xr-x   2 piet     staff        1024 Sep 20 22:39 FONTS
-rw-r--r--   1 piet     archive      3924 Sep 14 17:10 INDEX
-rw-r--r--   1 piet     staff       37155 Feb 25  1990 MuTeX_doc.tar.Z
drwxr-xr-x   2 piet     staff        1024 Sep 20 22:34 NTG
drwxr-xr-x  13 piet     staff        1024 Sep 28 15:10 TEX3.0
drwxr-xr-x   2 piet     staff        1024 Sep 20 22:35 bibtex
drwxr-xr-x   2 piet     staff        1024 Sep 20 22:29 bibtexstyle
-rwxr--r--   1 piet     staff       76278 Dec  8  1989 diagram.tex
-rwxr--r--   1 piet     staff       39944 Dec  8  1989 diagramdoc.tex
-rw-r--r--   1 piet     staff       28426 Sep 14 17:01 diagrams.tex
-rw-r--r--   1 piet     staff       55462 Sep 14 17:01 diagrams_doc.tex
-rw-r--r--   1 piet     staff       13018 Apr  5 12:01 edmac.doc
-rw-r--r--   1 piet     staff       34321 Apr  5 12:01 edmac.tex
drwxr-xr-x  14 piet     staff        1024 Sep 20 22:39 emtex
-r--r--r--   1 henkp    archive     30763 Jun 15 12:22 hyphen.dutch.Z
drwxr-xr-x   4 piet     staff        4096 Sep 20 22:30 latexstyle
-rwxr--r--   1 piet     staff      390017 Jun 14 10:45 makeidx.zoo
-rw-r--r--   1 piet     staff       97113 Apr  2 16:51 mtex.tar.Z
-rwxr--r--   1 piet     staff       93579 Dec 13  1989 mtexfonts.tar.Z
-rw-r--r--   1 piet     staff      401659 Jan 22  1990 spiderweb.tar.Z
drwxr-xr-x   7 piet     archive      1024 Sep 20 22:29 texhax
drwxr-xr-x   6 piet     archive      1024 Sep 20 22:29 texmag
drwxr-xr-x   2 piet     staff        2048 Sep 20 22:29 tugboat
drwxr-xr-x   2 piet     staff        2048 Sep 20 22:33 uktex
-rw-r--r--   1 piet     staff       70425 Apr 10 18:08 wp2latex.arc
```

INDEX	-	This file
AMS	-	AMSTeX, AMS-LaTeX and AMSFonts (the new versions)
DVI	-	directory with various dvi convertors
FONTS	-	fonts and utilities for metafont
NTG	-	directory with submissions from NTG (Dutch users group)
TEX3.0	-	The distribution files for TEX3.0
bibtex	-	the bibtex program
bibtexstyle	-	bibtex style files from clarkson
diagram.tex	-	Macros for commutative diagrams (from Francis Borceux)
diagramdoc.tex	-	Documentation for the above
diagrams.tex	-	Another commutative diagram package (from Paul Taylor)
diagrams_doc.tex	-	Documentation for the above
emtex	-	complete TeX/Metafont package for MSDOS
hyphen.dutch.Z	-	Dutch hyphenation patterns (compressed)
latexstyle	-	a copy of the latex-style directory at clarkson.edu
makeidx.zoo	-	The famous makeindex program (sources) version 2.9
mtex.tar.Z	-	tex macros and metafont files for music typesetting, includes English manual
MuTeX_doc.tar.Z	-	Manual only from the above
mtexfonts.tar.Z	-	tfm files and 300dpi PK files for the above (not necessary if you have metafont)
spiderweb.tar.Z	-	a WEB system for other programming languages than Pascal
texhax	-	back copies of texhax magazine (texhax/19xx/yyy) A list of subjects per year is in texhax/19xx/Subjects. Some years have an index in texhax/19xx/INDEX.
texmag	-	back copies of texmag magazine (texmag/19xx/yyy)
tugboat	-	a copy of the tugboat directory at labrea.stanford.edu
wp2latex.arc	-	an MSDOS program to convert Wordperfect 5.0 files to LaTeX (documentation is in Dutch)

The HELP file

How to use the RUU CS Mail Server

The RUU CS Mail Server can be reached at e-mail address "mail-server@cs.ruu.nl". If your mailer doesn't understand domain addresses, try a nearby gateway like "mcsun".

When the Mail Server receives a message, It reads the mail headers to determine the requester's address. If a "Reply-To:" header is found, the indicated address is used. If not, it uses the address as specified in the "From:" header.

The message body is scanned for server commands. Every line in the message should contain a valid server command.

A report is sent to you by return mail. Any requests will be handled as soon as the load of the server system permits.

NOTE: *The mail server is still under development. Things may -and will- change in the near future.*

The Server's Archives

RUU CS maintains a number of archives, which are accessible via the mail server. You may also try to use anonymous FTP to access the archives at "archive.cs.ruu.nl" [131.211.80.5].

Files are stored in the archives in one of the following formats:

- **Plain**
  normal ASCII text.
- **Shell Archive**
  ASCII files which can be unloaded using the Unix sh(1) program.
  Shell Archives have names ending in ".shar".
- **Compressed**
  16-bit compression using the compress(1) utility. Compressed files have names ending in ".Z".
- **Tar**
  Standard UNIX tar(1) format. Tar archives have names ending in ".tar".
- **Compressed Tar**
  Compressed tar archive. Compressed tar archives have names ending in ".tar.Z".
- **Arc**
  Standard "arc" format. These files have names ending in ".arc".
- **Zoo**
  Standard "zoo" format. These files have names ending in ".zoo".

When requesting a file you do not have to specify the format-specific extension. A request for a file "foo" will automatically be changed to "foo", "foo.tar", "foo.shar", "foo.Z", "foo.tar.Z", "foo.arc" or "foo.zoo" whichever is available.

The file "INDEX" contains a list of the top-level directories in the archives.

The file "ls-lR.Z" contains a compressed directory of all the files in the archive. This file is updated daily. The file is in Unix directory format. If you are not familiar with Unix, the following should give you a clue: Entries are of the form:

```
./ATARI-ST:
total 184
-rw-r--r--   2 atari    archive    37201 Apr 25 20:33 INDEX
drwxr-xr-x   2 atari    archive     1024 Mar 14 15:15 doc
```

This means this piece is from the directory ATARI-ST. The first file is the file INDEX, which is 37201 bytes long and made on April 25, 20:33 local time. Most directories have a file INDEX giving some more information about its contents.
The last line starts with a 'd', signifying that it is a directory. The contents of the directory will be specified furtheron in the file. If you want to get e.g. the file bombs.arc from the doc directory you have to ask for ATARI-ST/doc/bombs.arc (i.e. the slash character '/' separates directories and files in a complete file specification).

Command Syntax

A command consists of a keyword (verb), followed by zero or more arguments, depending on the command. Command verbs may be specified in all uppercase letters, lowercase or whatever mixed case. In other words: case is not significant in command verbs. Case *IS* significant in command arguments. Empty lines are ignored.

The following commands are understood by the server:

- **BEGIN**
  Begin processing. All commands and errors before this command are forgotten. Use this if your mailer inserts garbage.
- **PATH <address>**
  The return address used by the server is set to the indicated <address>. This must be a valid address by which you can be reached. It may contain a domain-based address.
  Use this command if you are not sure that the return addresses generated by your mail system are reliable.
- **END or EXIT**
  The remainder of the message is ignored. This can be useful if a .signature is appended to the message.
- **LIMIT <number>**
  Specify the maximum number of bytes which may be sent in a single mail message. Transfers exceeding this amount will be split before sending.
  The amount may be specified in Kbytes, e.g. "30K". The default value is 64K.
  NOTE: setting the limit will only affect "send" and "resend" commands following this command. NOTE: due to mailer overhead, it is possible that the size of the mail which reaches you will (slightly) exceed this limit.
- **UUENCODE**
  The requested items will be uuencoded before sending. Because most archives are binary files, they are always encoded before sending. Uuencoding is default.
  Use "send uudecode" to obtain the uudecode/uuencode programs. NOTE: setting the encoding will only affect "send" and "resend" commands following this command.
- **BTOA**
  The requested files will be encoded using "btoa". Btoa encoded files are smaller than uuencoded files, but not everyone can handle btoa encoded files yet.
  Use "send btoa" to obtain the btoa/atob coding programs. NOTE: setting the encoding will only affect "send" and "resend" commands following this command.
- **SEND <item>**
  The specified <item> is looked up in the server archives. If found, it will be sent to you by e-mail. Multiple items may be specified with one SEND command. If <item> is a directory, a listing of the directory will be sent, rather than the directory itself (but see the description of the PACK command).
  NOTE: the names of the <item>s are case sensitive! On Unix a file within a directory is given as dir/file.
- **RESEND <item> <part> [<part>. . .]**
  Re-send the indicated <part>s of this item. This is useful if not all parts of a multi-parts transmission did arrive correctly. When re-transmitting, the encoding and limit used must be identical to those of the original transmission.
- **PACK <archive>**
  This command tells the server that directories should be sent as archives. If you give this command, all subsequent SEND commands that specify a directory will cause the directory (together with all its subdirectories) to be sent as an archive. This is only allowed when the directory contains no more than 2MB of files. <archive> must be one of:

tar	-	for a compressed tar file
arc	-	for an arc file (each subdirectory will be sent as a separate arc file)
zoo	-	for a zoo file
- **INDEX**
  This is equivalent to "send INDEX".
- **HELP**
  This command gives a list of server commands.
- **TEST**
  This command is for testing. No files will be sent if you use this, but a confirmation message will be sent to the return path as determined from the mail headers or the "path" command. You may use this to find out if your address is valid, and to check the status of your request.

Sample Mail Server Report

Sending:

```
path jv@mh.nl
btoa
send INDEX bio
resend zoo 2 3 4
send foo
end
```

will generate the following report:

```
        From: RUU CS Mail Server <mserv@cs.ruu.nl>
[1]     To: jv@mh.nl
        Subject: Your request
        Date: Sun, 1 Oct 89 18:25:39 MET (+0100)

        RUU CS Mail Server 1.6

        Processing mail headers ...
[2]     Return address: "Johan Vromans <jv@mhres.mh.nl>"

        Processing message contents...

        Command: path jv@mh.nl
[3]     => Return address: "jv@mh.nl"

        Command: btoa
        => Encoding = btoa

        Command: send INDEX bio
        => Send: INDEX
        => Send: bio

        Command: resend zoo 2 3 4
        => Resend: zoo, parts 2,3,4

        Command: send foo
        => Send: foo

        Command: end
        => Okay

        Your message has been processed.
        The following requests have been queued:

          request    format (uncoded size) encoding limit remarks
          -------    --------------------- -------- ----- -------
[4]       INDEX      Plain (5K)            plain
          bio.tar.Z  Compressed Tar (6K)   btoa       64K
          zoo.tar.Z  Compressed Tar (171K) btoa       64K Parts 2,3,4 only
          foo        Unknown                              Request skipped

        These requests will be sent to you as soon as the load of
        the server system permits.

        Mail Server finished.
```

As you can see, the return mail is sent to the address [1] indicated by the PATH command [3]. If the PATH command were not issued, the address from the message header [2] would have been used. In the list of requests [4] the format and the size of the files are shown. Note that the size is the size *before encoding*! Finally, the request "foo" could not be found and is skipped.

Some time later the following mails will arrive:

```
From                Size      Subject
------------------- --------- ----------------------------------
RUU CS Mail Server    73/4301  "INDEX (complete) ascii"
RUU CS Mail Server    96/7394  "bio.tar.Z (complete) btoa encoded"
RUU CS Mail Server  829/65453 "zoo.tar.Z (part 2 of 4) btoa encoded"
RUU CS Mail Server  829/65453 "zoo.tar.Z (part 3 of 4) btoa encoded"
RUU CS Mail Server  325/25578 "zoo.tar.Z (part 4 of 4) btoa encoded"
```

Files which are sent in parts have all pieces clearly marked as such:

```
------ begin of zoo.tar.Z -- btoa encoded -- part 2 of 4 ------
#(_0M#C)R-&3BEIu9#I[oEFn;50r5kb6%CJq%=NMgE3in`tMpnX0rOEYPWNM...
=69S\PiSodA"*lArTZ.-(g6DL2A6_5>DMuFV/&S7H/]XEgLe(l@e;-Rqr:iZ...
...
...
$`eP&iGea"a#e[F!oeo1r@U/FP;::i"V)j_EW+.(U*&IrTJ+u'9=$MY7s*CC...
uI=a5*Wj^#1LD,&>MZKY@H1_a9QE$$4[+?[ePhh"h2Ub"/a,(ES*ZH"nK"6d...
------ end of zoo.tar.Z -- btoa encoded -- part 2 of 4 ------
```

Unpacking

You may obtain the following packages from the server:

btoa	btoa/atob support programs
uudecode	uuencode/uudecode support programs
compress	compress/uncompress support programs

These packages are send unencoded, in "shar" format.

If you have Larry Wall's "perl" program, you can retrieve the program "unpack.pl" from the server. This will help you in unpacking the mails.
By the way: the server software is also written in perl.

For questions, information and remarks:

Piet van Oostrum [piet@cs.ruu.nl]
Edwin Kremer [edwin@cs.ruu.nl]

BIJLAGE H

NTG Software Distributie Service

Deze bijlage bevat een aantal distributie-services die door enkele NTG leden worden uitgevoerd.

1 TEX/LATEX distibutie VAX/VMS software

Date:	Wed, 29 Nov 89 15:37:24 -0800
From:	klerk@ijsapl.enet.dec.com
Subject:	Distributie

Gerard,

Je kunt mijn naam en adres (p/a Digital Equipment bv, Europalaan 44, 3526 KS Utrecht) doorgeven als distributie centrum voor TeX op VMS. Evenwel heb ik geen laatste versie en doe ook geen pogingen steeds een nieuwe frutsel erbij te krijgen. De meest recente versie is degene van Johannes Braams (DECUS tape 1988) die inmiddels meen ik ook al weer enigszins is achterhaald.

Om een distributie te krijgen moet men mij een 2400' band sturen voor 6250 bpi (anders 2 banden) of een TK50 cassette. Hierop komen de RUNTIME.BCK en SOURCES.BCK tapes, alsmede de uitbreiding voor Nederlandse afbreekpatronen. Ik zal proberen ook Victor's Nederlandse artikel/report stijlen daarbij op te nemen nadat ik die van mijn Atari heb overgestuurd naar Digital's VAX.

TeX wordt door DEC steeds minder gebruikt (VAX DOCUMENT is ook voor mij de enig "zinvolle" versie ervan) en anders dan distribueren kan ik ook niet. Veel vragen m.b.t. installatie e.d. kan ik niet beantwoorden.

Theo de Klerk

2 TEX/LATEX distibutie UNIX software

Date:	Tue, 31 Oct 89 18:19:56 +0000
From:	Peter van Campen <petervc@SCI.KUN.NL>
Subject:	Unix TeX tape distributie
Sender:	TEX-NL <TEX-NL@HEARN.BITNET>

Vanaf nu distribueer ik Unix TeX tapes in Nederland. Het zijn copieen van een tape van Karl Kleine uit Duitsland, die ze weer uit van Pierre MacKay uit de USA krijgt. Het zijn directe copieen zonder toevoegingen of weglatingen.

Ik hoop steeds als Karl Kleine een nieuwe versie krijgt, zo snel mogelijk die nieuwe versie in Nederland te kunnen verspreiden.

Het gaat nu om TeX 2.99, LaTeX 2.09, METAFONT 1.7 op een tape in Unix tar-formaat als 1 file.

De regels zijn redelijk simpel:

1. Stuur mij een goede, ongemerkte tape (de volgorde is mijn voorkeur):
   - 1/2", 600 of 2400 ft reel (1600 bpi dan wel 6250 bpi)
   - 1/4" cartridge (QIC-11 of QIC-24)
   - tk50/tk70 cartridge

   met een sticker waarop het retour-adres staat, liefst in een herbruikbare verpakking.
   Hoe lager op de voorkeur-lijst, des te langer kan het versturen duren.
2. Je krijgt dan binnen ongeveer 2 weken een (in principe andere) tape terug waarop het staat. Als het in het begin erg druk wordt, kan het wat langer duren.

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Tournooiveld 1
6525 ED Nijmegen

3 TEX/LATEX distributie MS/PC-DOS software

Een Public Domain MS/PC-DOS demonstratieversie van TEX/LATEX is beschikbaar op NTG DOS-diskette NTG025+NTG026. Met deze diskettes heeft men een volledig functionele versie van TeX 2.98 in bezit. Gezien de omvang van een werkend TeX systeem is er bij het maken van deze demonstratie versie verondersteld dat men in het bezit is van een PC met harddisk (of een hiermee vergelijkbaar verwisselbaar schijfsysteem).

Vanwege de aanwezige previewer DVIEW wordt ook verondersteld dat het beeldscherm voldoet aan de CGA, EGA, VGA standaard. Voor een PC met een Hercules videokaart is het derhalve (helaas) nodig om gebruik te maken van een zogenaamde CGA-emulator, die onder verschillende namen rondzwerven (met de naam MG, SIMCGA of iets dergelijks). Deze files zijn op de tweede floppie (TEXDEMO_2) opgenomen. Voor gebruik met een Hercules videokaart zie de speciale opmerking bij gebruik.

Met vragen/opmerkingen over PC-versies van TeX, zo-als deze demonstratie versie, kunt u zich wenden tot:

Jos Winnink,
Katwijkstraat 67-a,
2586 VL Den Haag
tel: 070-3514151 (overdag)
070-3554811 ('s-avonds)
internet: winnink@ecn.nl
earn: esu0507@hpeenr51

Electronic mail geniet de voorkeur boven brieven en telefoon.

4 TeXHaX herdistributie

Date:	Mon, 20 Nov 89 16:35:57 -0100
From:	Piet van Oostrum <piet@CS.RUU.NL>
Subject:	texhax archief
Sender:	TEX-NL <TEX-NL@HEARN.BITNET>

Wij hebben texhaxen vanaf dec 1986 gearchiveerd. Op experimentele basis zijn deze op te vragen via een mail-server en via FTP.

Mail-server: stuur een boodschap naar 'mail-server@cs.ruu.nl' met in de body bijv. het volgende:

```
send texhax/1989/090
end
```

Altijd 3 cijfers voor het nummer gebruiken.
De eerste keer kan het nuttig zijn om ook het commando 'help' op te nemen. Geloof evenwel nog niet alles wat er teruggestuurd wordt. De 'end' is alleen nodig als er troep achter kan komen.

FTP (anonymous): praxis.cs.ruu.nl (131.211.80.6), directory TEX/texhax

Problemen s.v.p. even melden per e-mail.

Het is de bedoeling dat er meer spullen komen te staan (style files, e.d), verzoeknummers worden in overweging genomen. Disk ruimte is voorlopig geen probleem.

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Uucp: uunet!mcsun!hp4nl!ruuinf!piet
Internet: piet@cs.ruu.nl

BIJLAGE I

NTG DOS-diskette Distributie Service

Distributie medium	:	5.25 inch, 360 kB floppy voor IBM-PC (DOS)
Kosten	:	f. 5,- per diskette
Verspreiding	:	op NTG bijeenkomsten (bij 3 of meer ook per post)
Contactpersoon	:	Gerard van Nes
Versie	:	october 1990

NGT001	312.320 bytes	:	TEXNL	TEX-NL communicatie	dec 88 t/m apr 89
			SOURCE	BRIDGE.TEX	Programma C.G. van der Laan (03 feb 89)
				SJABLOON.TEX	Idem (08 feb 89)
				CHESS.SHA	Schaakfonts P. Tutelaers (03 apr 89)
			NTG	VERSL88.01	NTG verslag 23 juni 1988
				VERSL88.02	NTG verslag 24 november 1988
				VRAGEN.TEX	Vragen lijstje NTG 2e NTG bijeenkomst
				QUEST.TEX	Questionnaire NTG
NTG002	343.040 bytes	:	TeXMaG		2.1
					2.4 t/m 2.6
					3.1 t/m 3.2
NTG003	338.944 bytes	:	TeXHaX		100.88 t/m 110.88
NTG004	338.944 bytes	:	TeXHaX		111.88 +
					001.89 t/m 011.89
NTG005	349.184 bytes	:	TeXHaX		012.89 t/m 024.89
NTG006C	350.208 bytes	:	HYPPAT	VANROOSE.NOT	Informatie + Nederlandse Hyphenation file
				VANROOSE.HYP	van Peter Vanroose (2760 bytes)
				CELEX.NOT	Informatie + Noord-Vlaams Hyphenation
				CELEX.HYP	pattern CELEX/RUU (59758 bytes)
			STY	A4.STY	A4 style file N. Poppelier en J. Braams (12.03.90) versie 0.3
				A4.TEX	Bijbehorende documentatie; zie ook diskette NTG014 voor A4.DOC
				DUTCH.STY	Document style file (J. Braams; versie 1.09; 27.05.89)
				SOBER.STY	Document style file (N. Poppelier; versie 24.06.89)
				ARTIKEL1.STY	Zie TEX-NL filelist (1.14; versie 23.04.90)
				ARTIKEL2.STY	Zie TEX-NL filelist (1.12; versie 23.04.90)
				ARTIKEL3.STY	Zie TEX-NL filelist (1.15; versie 23.04.90)
				RAPPORT1.STY	Zie TEX-nl filelist (1.11; versie 23.04.90)
				RAPPORT3.STY	Zie TEX-NL filelist (versie 08.02.90)
				NTG10.STY	Zie TEX-NL filelist (versie 03.08.89)
				NTG11.STY	Zie TEX-NL filelist (versie 03.08.89)
				NTG12.STY	Zie TEX-NL filelist (versie 03.08.89)
				VOORWERK.STY	Zie TEX-NL filelist (0.5; versie 15.04.90)
			TEX	NTGSTYLE.TEX	Zie TEX-NL filelist (versie 04.09.89)
			LAYOUT	LAYOUT.TEX	Artikel "Layout-Anderungen mit LaTeX" van Hubert Partl
				LAYOUT2.TEX	bijbehorende file
				GERMAN.STY	idem
				REFMAN.STY	idem
NTG007	359.424 bytes	:	TeXHaX		025.89 t/m 037.89
NTG008	359.424 bytes	:	TeXHaX		038.89 t/m 051.89
NTG009	344.064 bytes	:	TeXHaX		052.89 t/m 067.89
NTG010	358.400 bytes	:	TeXHaX		068.89 t/m 084.89

NTG011	342.016 bytes	:	TeXHaX		085.89 t/m 100.89
NTG012B	355.328 bytes	:	TeXMaG		2.2+3.3+3.4
			TeXHaX		101.89 t/m 102.89
			TeXHaX	TEXHAX.89	Inhoudsopgave TeXHaX 1989 (89.001-89.102)
NTG013	360.448 bytes	:	TEXNL	TEX-NL communicatie	mei 89 t/m nov 89
NTG014B	354.304 bytes	:		INTRO.TEX	A gentle introduction to TeX; a manual for self-study (M. Doob; jan 1990)
				BRIEF.STY	Zie TeX-NL filelist (versie 07.02.90)
				BRIEF.TEX	Zie TeX-NL filelist (versie 24.10.89)
				BRIEFDOC.TEX	Zie TeX-NL filelist (versie 20.11.89)
				ASCII.TEX	Zie TeX-NL filelist (versie 20.10.89)
				ARTDOC.TEX	Zie TeX-NL filelist (versie 04.09.89)
				RAPDOC.TEX	Zie TeX-NL filelist (versie 04.09.89)
				BOEK.STY	Boek style versie (06.02.90)
				A4.DOC	Documentatie A4.STY; zie diskette NTG006
NTG015	352.256 bytes	:	TeXHaX		103.90 t/m 116.90
					001.90 t/m 003.90
NTG016	357.376 bytes	:	TeXHaX		004.90 t/m 020.90
NTG017	361.472 bytes	:	TeXHaX		021.90 t/m 037.90
NTG018	332.800 bytes	:	TEXNL	TEX-NL communicatie	nov89 t/m feb90
NTG019	188.416 bytes	:	NTG	NOTUUL3A/B/C	3^e NTG vergadering (11 mei 1989)
NTG020	271.360 bytes	:	NTG	NOTUUL4/A/B/C	4^e NTG vergadering (23 november 1989)
NTG021	358.400 bytes	:	STY	TUGBOAT.COM	Common commandos voor Tugboat styles
				TUGBOAT.STY	Plain TeX style voor Tugboat artikelen
				LTUGBOAT.STY	LaTeX style voor Tugboat artikelen
				SUPERTAB.STY	Tabular style van Jurriens/Kruljac
				SUPERTAB.TEX	Bijbehorende documentatie
				MULTICOL.STY	Multi column style van Frank Mittelbach
				WP2LATEX.xxx	WordPerfect to LaTeX translator
				CHANGBR.STY	Change bar style van Michael Fine
				CHBAR.STY	Change bar style van Dave Johnsen
NTG022	360.448 bytes	:	TEXNL	TEX-NL communicatie	mrt89 t/m mei90
NTG023	354.304 bytes	:	TeXHaX		038.90 t/m 054.90
NTG024		:	TeXHaX		055.90 t/m
NTG025	360.448 bytes	:	(La)TeX		Demo-versie (La)TeX + previewer (1/2)
NTG026	351.232 bytes	:	(La)TeX		Demo-versie (La)TeX + previewer (2/2)
NTG027	354.304 bytes	:	TEXNL	TEX-NL communicatie	jun90 t/m aug90
NTG028		:	TeXMaG		4.1 t/m 4.5

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