APPENDIX E

https://web.archive.org/web/20030915000000*/http://standards.ieee.org/catalog/sol/index.html December 12, 2024

INTERNET ARCHIVE WEB TEXTS VIDEO AUDIO SOFTWARE IMAGES SIGN UP | LOG IN UPLOAD Search

ABOUT BLOG PROJECTS HELP DONATE CONTACT JOBS VOLUNTEER PEOPLE

DONATE

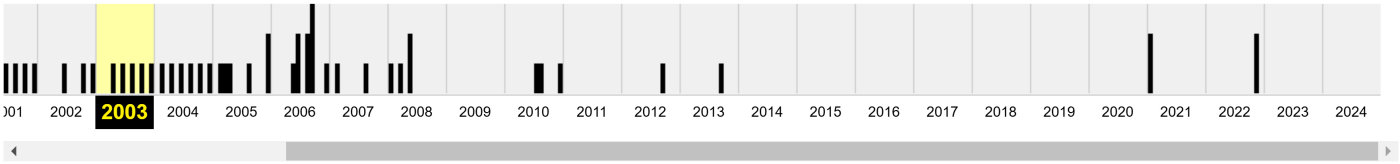
INTERNET ARCHIVE WaybackMachine

Explore more than 916 billion web pages saved over time

http://standards.ieee.org/catalog/sol/index.html

Calendar · Collections · Changes · Summary · Site Map · URLs

Saved **58 times** between April 20, 1999 and November 9, 2022.



JAN

		1	2	3	4	
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

FEB

						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	

MAR

						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

APR

		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

MAY

			1	2	3	
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

JUN

1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

JUL

		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

AUG

					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

SEP

	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

OCT

			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

NOV

						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

DEC

	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

Note

This calendar view maps the number of times **http://standards.ieee.org/catalog/sol/index.html** was crawled by the Wayback Machine, *not* how many times the site was actually updated. More info in the FAQ.

FAQ | Contact Us | Terms of Service (Dec 31, 2014)

The Wayback Machine is an initiative of the Internet Archive, a 501(c)(3) non-profit, building a digital library of Internet sites and other cultural artifacts in digital form. Other projects include Open Library & archive-it.org.

Your use of the Wayback Machine is subject to the Internet Archive's Terms of Use.

https://web.archive.org/web/20030803225114/http://standards.ieee.org:80/catalog/sol/index.html December 12, 2024

INTERNET ARCHIVE WayBackMachine http://standards.ieee.org/catalog/sol/index.html Go JUN AUG OCT 03 2002 2003 2004 58 captures 20 Apr 1999 - 9 Nov 2022 About this capture

Products/Services
Catalog
Standards Development
Solutions
More....

IEEE Standards On-Line

Membership
Join IEEE-SA

Registration/Certification
OUI
Ethertype
POSIX
ITS Data Registry

Standards Development
Working Groups and Committees
Patents Database
Balloting
Policies and Procedures
Process-at-a-Glance

About IEEE-SA
Board of Governors
Standards Board

Newsroom

FAQs

Web Delivery of Individual IEEE Standards

Welcome! IEEE standards are available for download via the Web. Prior to making an individual standard purchase, the IEEE encourages you to review the benefits of the online subscription program.

- How the Service Works
- Software Requirements
- Terms of Use
- How to Order
- IEEE Customer Service Information
- Zip/Unzip (Compression/ Decompression) Information
- Online Demo
- Purchase Considerations
- FAQ
- Comments? Questions?

How the Service Works

When your prepaid order is received, IEEE will quickly e-mail you the URL you need, to access the standard(s) you purchased. When you click on the URL, the delivery process will start. The standard(s) which you have ordered will download in the zip format you select. You can unzip them using decompression tools available to you. That is all it takes for you to download and open the standards you need.

Software Requirements

The web delivery service requires the following:

- Internet connection
- Web browser (Netscape Navigator 2.02 or higher, Internet Explorer 3.0 or higher)
- PDF Reader (Adobe Acrobat Reader 3.0 or higher)
- E-mail
- Decompression (unzipping) tools

Terms of Use

Important! Please read the **Terms of Use** which accompany the use of this service.

How to Order

- **Over the Phone:**
  Call IEEE Customer Service
  Phone: +1 800 701 4333 (within the US and Canada) or
  +1 732 981 0060 (worldwide)

  Know the product number and have your email address handy.

- **By Fax/Mail:**
  Print the **Online Order Form** (pdf format), complete the information requested and fax/mail completed form to:

  IEEE Customer Service
  445 Hoes Lane
  PO Box.1331
  Piscataway NJ 08855-1331
  USA
  Fax: +1 732 981.9667
  E-mail: **e-products@ieee.org**

- **Online:**
  Place your order at the **IEEE Online Catalog & Store.** Enter product number or standard number in the field and add selected standard(s) to shopping cart.

IEEE Customer Service Information

IEEE Customer Service
445 Hoes Lane
PO Box 1331
Piscataway NJ 08855-1331
USA
Phone: +1 800 678 4333 (within the US and Canada)
Phone: +1 732 981 0060 (outside the US and Canada)

INTEL-1010
U.S. Patent 9,265,043

Fax: +1 732 981 9667
E-mail: e-product@ieee.org

Orders for the individual IEEE standards via the Web are processed only during normal IEEE business operating hours *(Mon-Fri; 8:30 am to 5:00 pm EST)*.

Zip/Unzip (Compression/Decompression) Information

We use standard zipping (compression) techniques to minimize the size of the documents you download, so your download time is reduced. Please click on **Zip Information** for detailed information and sources on compression techniques and shareware/freeware zip tools.

Online Demo of the Download Service

Want to experience Web Delivery of IEEE Standards? Click the **Online Demo** to get a ***real*** feel for our download service. Click "Yes" to the Record Check, click "Accept" to accept the Terms of Use, and choose the zip format suitable for your system. You will be able to download IEEE Standard 2001-1999 ***at no charge***, in pdf format.

Purchase Considerations

Prior to making a purchase of an individual standard, we encourage you to review the benefits of an online subscription.

- Your IEEE standards will be packaged according to topical category
- You are granted repeated access to IEEE standards 365 days a year, 24X7.
- You incur no additional cost throughout the year as new standards are added to your subscription
- You receive automatic e-mail updates when new standards are added to your subscription
- You benefit from generous price discounts when compared to purchasing the subscriptions standards separately

You can review the Standards Online here: **Subscription Portfolio.**

Copyright © 2001-2003 IEEE

(olis-query@ieee.org)
URL: http://standards.ieee.org/catalog/sol/index.html
(Modified: 04 March 03)

APPENDIX F

https://web.archive.org/web/20031015000000*/http://www.ili-info.com/ieee802drafts/description.shtml?id=8 December 12, 2024

INTERNET ARCHIVE WEB TEXTS VIDEO AUDIO SOFTWARE IMAGES SIGN UP | LOG IN UPLOAD Search

ABOUT BLOG PROJECTS HELP DONATE CONTACT JOBS VOLUNTEER PEOPLE

DONATE

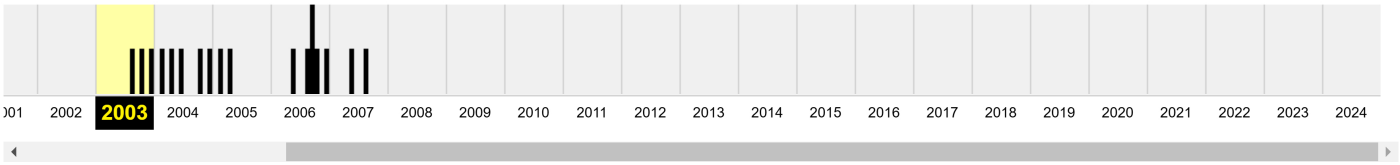
INTERNET ARCHIVE WayBackMachine

Explore more than 916 billion web pages saved over time

http://www.ili-info.com/ieee802drafts/description.shtml?id=8

Calendar · Collections · Changes · Summary · Site Map · URLs

Saved **18 times** between August 5, 2003 and August 20, 2007.



JAN

		1	2	3	4	
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

FEB

						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	

MAR

						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

APR

		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

MAY

			1	2	3	
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

JUN

1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

JUL

		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

AUG

					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

SEP

	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

OCT

			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

NOV

						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

DEC

	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

Note

This calendar view maps the number of times **http://www.ili-info.com/ieee802drafts/description.shtml?id=8** was crawled by the Wayback Machine, *not* how many times the site was actually updated. More info in the FAQ.

FAQ | Contact Us | Terms of Service (Dec 31, 2014)

The Wayback Machine is an initiative of the Internet Archive, a 501(c)(3) non-profit, building a digital library of Internet sites and other cultural artifacts in digital form. Other projects include Open Library & archive-it.org.

Your use of the Wayback Machine is subject to the Internet Archive's Terms of Use.

https://web.archive.org/web/20031009113725/http://www.ili-info.com:80/ieee802drafts/description.shtml?id=8 December 12, 2024

INTERNET ARCHIVE WayBackMachine http://www.ili-info.com/ieee802drafts/description.shtml?id=8 Go AUG OCT DEC 09 2002 2003 2004 About this capture
18 captures
5 Aug 2003 - 20 Aug 2007



P802.15.3™ Draft Standard for Telecommunications and Information Exchange Between Systems - LAN/MAN Specific Requirements - Part 15.3: Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specs for High Rate Wireless Personal Area Networks (WPAN)

Draft Version: D17

2003
PDF File Size: 767KB

List Price: $ 108.00
IEEE Member Price: $87.00

Return to Drafts | Add to Cart

Description:
Project scope: This project will define the PHY and MAC specifications for high data rate wireless connectivity with fixed, portable and moving devices within or entering a Personal Operating Space (POS). A goal of the WPAN-HR (High Rate) Task Group will be to achieve a level of interoperability or coexistence with other 802.15 Task Groups. It is also the intent of this project to work toward a level of coexistence with other wireless devices in conjunction with Coexistence Task Groups such as 802.15.2 . Project purpose: To provide a standard for low complexity, low cost, low power consumption (comparable to the goals of 802.15.1) and high data rate wireless connectivity among devices within or entering the Personal Operating Space (POS). The data rate will be high enough, 20 Mbps or more, to satisfy a set of consumer multimedia industry needs for WPAN communications. The project will also address the Quality of Service capabilities required to support multimedia data types.

Keywords:
Wireless , PAN , WPAN , Personal Area Network , ad hoc network , mobility , radio frequency

Return to Drafts | Add to Cart

INTEL-1010
U.S. Patent 9,265,043

APPENDIX G

```
Leader 00000nai a2200685Ia 4500
005    20240816115547.0
006    m        d
007    cr unu   uuuuu
008    051027c20009999nyuuu d s     0    2eng d
035    ##$a(OCoLC)62163828
040    ##$aWAU$cWAU$dIND
049    ##$aINDU
090    ##$aTK275$b.I33
110    2#$aIEEE Standards Association.
245    10$aIEEE standards
246    3#$aIEEE standards
260    ##$a[New York, N.Y.] :$bIEEE :$bIEEE Xplore
362    1#$aBegan in 2000?
500    ##$aTitle supplied by cataloguer (IEEE Xplore, viewed Oct. 27, 2005).
506    ##$aAvailable to subscribers only.
520    ##$aContains searchable documents authored by the IEEE Standards Association, as well as standards developed in conjunction with or dually approved by other standards organizations. Includes ANSI/IEEE standards, ANSI standards, and AIEE standards. Also includes IEEE draft standards.
538    ##$aSystem requirements: Adobe Reader.
538    ##$aMode of access: World Wide Web.
592    11$aThe Dorene and Jerry Hammes Library Endowment for Critical Technologies in Engineering Dedicated to Rev. Theodore Hesburgh.
592    11$aThe Leo and Verna Wahl Library Endowment in Engineering.
592    11$aThe Carl and Louise Pettersch Library Endowment in Critical Technologies.
592    11$aThe Richard and Angela Wolohan Family Endowment for Engineering.
592    11$aThe Chicago Rivet Foundation.
592    11$aThe Chicago Rivet Foundation Library Collection in Engineering in Memory of John A. Morrissey.
599    99$anew$d20061212
599    99$aauth$d20090728
650    #0$aElectrical engineering$xStandards.
650    #0$aTechnology$xStandards.
650    #0$aElectronics$xStandards.
650    #0$aTelecommunication$xStandards.
650    #0$aInformation technology$xStandards.
710    2#$aInstitute of Electrical and Electronics Engineers.
710    2#$aAmerican National Standards Institute.
710    2#$aIEEE Xplore (Online service)
740    02$aAIEE standards.
740    02$aANSI/IEEE standards.
740    02$aANSI standards.
740    02$aIEEE draft standards.
856    40$uhttps://eresources.library.nd.edu/databases/ieeestandards$yNotre Dame Online Access
994    ##$aC0$bIND
AUT    ##$aInstitute of Electrical and Electronics Engineers.$bStandards Association
AUT    ##$aIEEE-SA
AUT    ##$aAmerican National Standards Institute
AUT    ##$aANSI (American National Standards Institute)
AUT    ##$aA.N.S.I. (American National Standards Institute)
AUT    ##$aIgud mehandese ḥashmal ve-elektronikah
AUT    ##$aInstitute of Electrical and Electronic Engineers
AUT    ##$aInstitute of Electrical & Electronics Engineers
AUT    ##$aInstitute of Electronics Engineers (U.S.)
AUT    ##$aIEEE
AUT    ##$aI.E.E.E.
AUT    ##$aInstitute of Electronical and Electronics Engineers
AUT    ##$aIEEE Explore (Online service)
FMT    SE
LDR        nai a2200685Ia 4500
SUB    ##$aElectric engineering$xStandards
SUL    ##$aElectric engineering$xStandards
TYP    ##$aBook
TYP    ##$aSerial
TYP    ##$aIntegrating
TYP    ##$aElectronic Journal
TYP    ##$aElectronic Resource
XYZ    ##$aScience, Applied
XYZ    ##$aApplied science
XYZ    ##$aTelecommunications
XYZ    ##$aElectric communication
XYZ    ##$aTelecom
XYZ    ##$aTelecommunication industry
XYZ    ##$aIT (Information technology)
XYZ    ##$aElectric engineering
```

DATABASE

IEEE standards

IEEE Standards Association., Institute of Electrical and Electronics Engineers., American National Standards Institute., IEEE Xplore [Online service]
New York, N.Y. : IEEE : IEEE Xplore, 2000

TOP
EXPORT
ONLINE ACCESS
DETAILS
MORE LINKS
VIRTUAL SHELF

Export

EXPORT BIBTEX EXPORT RIS REFWORKS MENDELEY ENDNOTE EASYBIB
CITATION PERMALINK PRINT E-MAIL

Online Access

Notre Dame Online Access

Details

Title	IEEE standards
Author	IEEE Standards Association.
Contributor	Institute of Electrical and Electronics Engineers. American National Standards Institute. IEEE Xplore [Online service]
Published	New York, N.Y. : IEEE : IEEE Xplore 2000 Began in 2000?
Language	English
Rights	Available to subscribers only.
Description	Contains searchable documents authored by the IEEE Standards Association, as well as standards developed in conjunction with or dually approved by other standards organizations. Includes ANSI/IEEE standards, ANSI standards, and AIEE standards. Also includes IEEE draft standards.
Contents	AIEE standards. ANSI/IEEE standards. ANSI standards. IEEE draft standards.
General Notes	Title supplied by cataloguer (IEEE Xplore, viewed Oct. 27, 2005). **Technical Details:** System requirements: Adobe Reader. **Technical Details:** Mode of access: World Wide Web. **Made Available by:** The Dorene and Jerry Hammes Library Endowment for Critical Technologies in Engineering Dedicated to Rev. Theodore Hesburgh. **Made Available by:** The Leo and Verna Wahl Library Endowment in Engineering. **Made Available by:** The Carl and Louise Pettersch Library Endowment in Critical Technologies. **Made Available by:** The Richard and Angela Wolohan Family Endowment for Engineering. **Made Available by:** The Chicago Rivet Foundation. **Made Available by:** The Chicago Rivet Foundation Library Collection in Engineering in Memory of John A. Morrissey.
Subjects	Electrical engineering -- Standards Technology -- Standards Electronics -- Standards

Telecommunication -- Standards
Information technology -- Standards

Variant Title	IEEE standards
Identifier	OCLC : 62163828
Record ID	002248393 (Notre Dame Catalog Classic)
Type	Database

Report a problem with this record

More Links

Notre Dame Catalog
This item in WorldCat
This item in Google Books
Staff MARC View

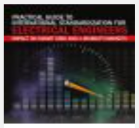
Virtual Shelf



...



Modern EMC analysis techniques. Volume II, Models and ...
©2008



Practical guide to International Standardizatio n for Electrical ...
2016



Electrical measuring instruments. ...
1924



Building energy metering ...
2009



Smart metering applicati main con and busi
2022, ©2