pcic-12-0016-00-TKIT

IEEE STANDARDS ASSOCIATION

Process for getting access to "Working Group", documents, rosters, minutes, ePolls, etc.

eTools

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What is eTools?

eTools is the Standard Association's collection of online tools and resources for standards developers.

MYPROJECT

myProject is the Standard Association's tool to allow you to better manage and keep up to date on projects and topics that you are interested in.

IMAT

IMAT allows Working Groups to setup meetings and record attendance.

MENTOR

mentor provides a secure area where Working Groups can manage documents outside of public view.

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URL for Login

- 1. Go to https://development.standards.ieee.org/my-site.
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 - Learning Technology (LT) Groups
 - LAN/MAN 802 Groups
 - Software & Systems Engineering Groups (S2ESC)
 - Storage Systems (SS)

Click on IAS

- Industry Applications (IAS) Groups
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Industry Applications Groups

Petroleum & Chemical Industry (PCI)

- Petroleum & Chemical Industry (PCI) Committee
- IEEE 1349 Working Group
- IEEE 1662 Working Group
- IEEE 1709 Working Group
- Subsea Electrical Study Group

Click on Working Group

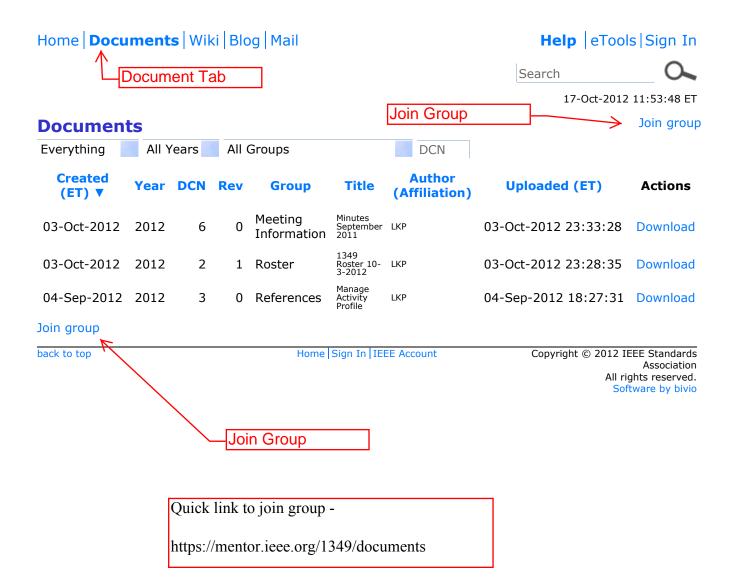
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- IEEE 3000 Standards Collection (formerly IEEE Color Books)
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IEEE and WG Chair receive notice an "applicant" has requested to join the Working Group.

It should be answered within about 1 week.



Petroleum & Chemical Industry (PCI) Committee ePolls

New ePoll | Open ePolls | ePoll Summary

Start (ET) ▼	ePoll Name	Topic	Document	End (ET)	Votes [A/D/-]	Vote	Actions
30-Aug-2012 00:00:00	Sept 2011 -Mtg Minutes Vote	Voting Members of the PCIC Standards Subcommitte, Please Vote to Approve meeting minutes - Draft 5, Revised August 30, 2012. (See documents to download minutes)		24-Sep-2012 23:59:59	20/0/0	Approve	Edit, Status
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edited 12-Jun-2012 by paddeneng@aol.com

The PCIC Standards Subcommittee is responsible for the development and coordination of standards project(s), including their maintenance after the approval of the standard(s) by the IEEE-SA Standards Board. Specifically, the Petroleum and Chemical Industry Committee is responsible for those IEEE-SA Standards Board approved project(s) for which the Petroleum and Chemical Industry Committee has been identified as either the sponsoring organization or where the Petroleum and Chemical Industry Committee has been identified by a project being sponsored by two or more sponsors.

This area is managed by Lorraine Padden Secretary, PCIC Standards Subcommittee

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