



PRESENTS



Events feeds

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Search Events

About vTools Events

IEEE vTools Events is used for managing IEEE Section, Subsection, Chapter and Affinity Group meetings and events.

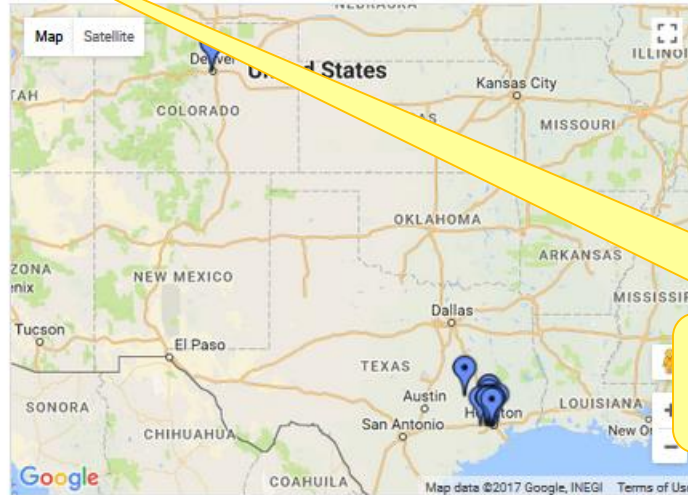
All events that are scheduled in vTools Events are showcased in IEEE Collabratec™ and can be promoted on websites and eNotices.

[Learn more about vTools Events](#)

Map shows all upcoming or past IEEE events.

Region

Section



Recent Activity

- [Legacy Report] IEEE HOU S... Manage
- Microwave Imaging Systems... Manage
- IEEE Houston Section Holid... Manage
- Young Professionals: whole ... Manage
- Heat Tracing Manage
- Science and Technology of M... Manage

You must be signed in to view feeds for an organizational unit.

Select **“Search Events”** to show list of events for your organizational unit.

Click on the **“Search Events”** icon.



Search Events



Event/Report Administration



View Feeds

Search for upcoming events for an organizational unit

SEARCH EVENTS

Learn how to integrate Event notices with your website

Search term ?

Exact

Region ?

3 ▾

Society ?

Location ?

Within

of

Event Category

 ▾

Section ?

ALABAMA ▾

Event Date & Time ?

Recent Events | Upcoming Events

After

now

Before

Virtual? ?

Recent Events for my Section

Upcoming Events for my Section

Recent Events for my Region

Upcoming Events for my Region

Clear

Search Events is used to get a visual representation of scheduled events. Feeds are directly related to this information.

Displaying 1-20 of 145 Events found, sorted by Event Date (desc).

[Download results as CSV](#)

← Previous 1 2 3 4 5 6 7 8 Next →

Title	Date	Reg	Section	Location	Virtual?	Reported On	Options
December 2017 - Alabama Section Meeting ...	04 Dec 201...	3	ALABAMA	Homewood, ...	No	File Report	View Manage
November 2017 - Alabama Section Meeting ...	06 Nov 201...	3	ALABAMA	Homewood, ...	No	08 Nov 2017	View Manage
October 2017 - Alabama Section Meeting - H...	30 Oct 2017...	3	ALABAMA	Homewood, ...	No	31 Oct 2017	View Manage
October 2017 - Alabama Section Meeting - F...	02 Oct 2017...	3	ALABAMA	Homewood, ...	No	03 Oct 2017	View Manage
Alabama Section ExCom Mtg - September 2...	25 Sep 201...	3	ALABAMA	Birmingham...	Yes	03 Oct 2017	View Manage
Sep 2017 - Alabama Section Meeting - Rene...	18 Sep 201...	3	ALABAMA	Homewood, ...	No	19 Sep 2017	View Manage
Sep 2017 - Power Engineering Society Meeti...	18 Sep 201...	3	ALABAMA	Birmingham...	No	19 Sep 2017	View Manage
Alabama Section ExCom Mtg - August 28, 2...	28 Aug 201...	3	ALABAMA	Birmingham...	Yes	04 Sep 2017	View Manage
Alabama Section ExCom Mtg - June 11, 2017	11 Jun 2017...	3	ALABAMA	Birmingham...	Yes	14 Jun 2017	View Manage

← Previous 1 2 3 4 5 6 7 8 Next →

View Feeds – Events

VTTOOLS ▾ SEARCH EVENT/REPORT ADMINISTRATION **VIEW FEEDS** ABOUT

Welcome,

FEEDS

Useful links to extract event reports in an RSS feed format:

RSS XML Region:3
RSS XML Region:3, Section:ALABAMA
RSS XML Region:3, Section:ALABAMA, Section Events
RSS XML Region:3, Section:ALABAMA, Organization:C16
RSS XML Region:3, Section:ALABAMA, Organization:COM19
RSS XML Region:3, Section:ALABAMA, Organization:E25
RSS XML Region:3, Section:ALABAMA, Organization:TM14
RSS XML Region:3, Section:ALABAMA, Organization:IA34
RSS XML Region:3, Section:ALABAMA, Organization:PE31
RSS XML Region:3, Section:ALABAMA, Organization:YOUNG PROFESSIONALS
RSS XML Region:3, Section:ALABAMA, Organization:MONTGOMERY SUBSECTION
RSS XML Region:3, Section:ALABAMA, Organization:MAG33
RSS XML Region:3, Section:ALABAMA, Organization:LIFE MEMBER







Useful links to extract events (HTML and XML links pull events for your organization for the upcoming 90 days - only published events can be extracted):

RSS HTML XML iCal Region:3
RSS HTML XML iCal Region:3, Section:ALABAMA
RSS HTML XML iCal Region:3, Section:ALABAMA, Section Events
RSS HTML XML iCal Region:3, Section:ALABAMA, Organization:C16
RSS HTML XML iCal Region:3, Section:ALABAMA, Organization:COM19
RSS HTML XML iCal Region:3, Section:ALABAMA, Organization:E25
RSS HTML XML iCal Region:3, Section:ALABAMA, Organization:TM14
RSS HTML XML iCal Region:3, Section:ALABAMA, Organization:IA34
RSS HTML XML iCal Region:3, Section:ALABAMA, Organization:PE31
RSS HTML XML iCal Region:3, Section:ALABAMA, Organization:YOUNG PROFESSIONALS
RSS HTML XML iCal Region:3, Section:ALABAMA, Organization:MONTGOMERY SUBSECTION
RSS HTML XML iCal Region:3, Section:ALABAMA, Organization:MAG33
RSS HTML XML iCal Region:3, Section:ALABAMA, Organization:LIFE MEMBER

Useful links to extract virtual events:

RSS All Regions
RSS Region:3
RSS Region:3, Section:ALABAMA

The following feeds are available for all upcoming events, for all regions:

  Upcoming events XML feed for all regions
  Upcoming events RSS feed for all regions
  Upcoming virtual events XML feed for all regions

Click on the **“View Feeds”** to show all available events links for the signed in user’s Region.
In this example, Region 3 links are shown.

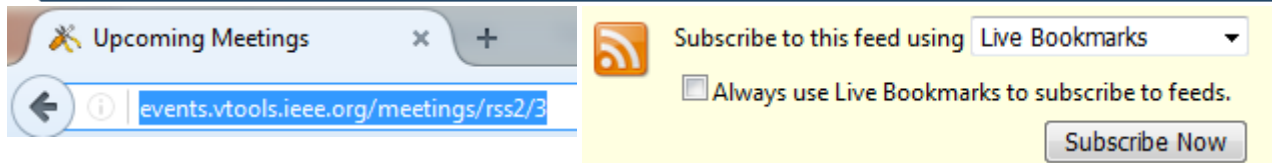
View Feeds include links for:

- Reports (L31)
- Upcoming events
- Virtual events

Formats:
RSS HTML XML iCal



Upcoming R3 Events (RSS)



Upcoming Meetings

IEEE vTools.Meetings System

[ENCS EXCOM VIRTUAL MEETING - EASTERN NORTH CAROLINA SECTION on 18-October-2016](#)

Saturday, January 16, 2016 6:39 PM

WebEx Based EXCOM meeting.

[ENCS ADCOM Face-to-Face MEETING - EASTERN NORTH CAROLINA SECTION on 15-November-2016](#)

Saturday, January 16, 2016 6:47 PM

Face to Face ENCS Administrative Committee meeting.

[ENCS Committees Face-to-Face MEETING - EASTERN NORTH CAROLINA SECTION on 20-September-2016](#)

Saturday, January 16, 2016 6:54 PM

Face to Face ENCS Committees meeting.

[ENCS Committees Face-to-Face MEETING - EASTERN NORTH CAROLINA SECTION on 20-December-2016](#)

Saturday, January 16, 2016 6:55 PM

Face to Face ENCS Committees meeting.

[ENCS Photonics Chapter Meeting - EASTERN NORTH CAROLINA PHO36 CHAPTER on 14-September-2016](#)

Saturday, January 16, 2016 7:50 PM

Speaker Presentation - TBD

[ENCS Photonics Chapter Meeting - EASTERN NORTH CAROLINA PHO36 CHAPTER on 16-November-2016](#)

Saturday, January 16, 2016 7:51 PM

Speaker Presentation - TBD

[Crowdfunding Tools to Raise Capital to Grow your Business - EASTERN NORTH CAROLINA TM14 CHAPTER on 22-September-2016](#)

Tuesday, March 22, 2016 7:50 PM

Join us as Jim Verdonik (attorney at Ward & Smith) shares with us some tools for raising money for your business. Whether you have a growing company or are planning your startup, this talk will provide valuable information.

Jim Verdonik is an attorney with Ward & Smith and has represented issuers and underwriters in two dozen public offerings. He has written hundreds of articles and several books, including "Crowdfunding Opportunities and Challenges".

[IEEE R&A meeting: TBA - EASTERN NORTH CAROLINA RA24 CHAPTER on 05-September-2016](#)

Tuesday, April 19, 2016 11:04 PM

Details to follow.

[IEEE R&A meeting: TBA - EASTERN NORTH CAROLINA RA24 CHAPTER on 03-October-2016](#)

Tuesday, April 19, 2016 11:06 PM

Note that the events are shown in **descending** order based on the date published.

This is a good way to keep up with activities of units but not necessarily for getting to the event!



HTML View of Upcoming R3 Events

https://events.vtools.ieee.org/meetings/html/0/90/asc/3

Note these events are shown in ascending order (asc).

Date	Event Title	Speaker(s)
22 August 2016 07:30PM	Alabama Section ExCom Mtg - Aug 22, 2016	
25 August 2016 05:30PM	August IEEE/EMC Society Chapter Meeting - DL	Kate Remley
25 August 2016 06:00PM	Joint Webcast of Young Professionals Judith Joseph & William Bledsoe	
27 August 2016 10:00AM	IEEE Eastern North Carolina Section 2016 Summer Family Picnic	
30 August 2016 12:00PM	Solar Tour at Georgia Power HQ	
30 August 2016 06:00PM	IEEE Future Leaders	
30 August 2016 06:30PM	IEEE EMBS Atlanta: Non-Invasive Physiological Sensing and Modulation for Human Health and Performance	Dr. Omer Inan
31 August 2016 09:00AM	Distributed Energy	
05 September 2016 07:00PM	IEEE R&A meeting: TBA	
07 September 2016 04:00PM	September 2016 - Industry Applications Meeting - NERC - PRC 005-2 Protection System Maintenance for Batteries	Josh Phillips
12 September 2016 05:30PM	September 2016 - Alabama Section Meeting - Career Development	Wendi Shoop
13 September 2016 12:00PM	IEEE Atlanta PES Meeting/Luncheon: Haiti Microgrid Installation	Alec Kumpf and Szilard Liptak
14 September 2016 09:00AM	"Sustainable Energy Solutions for Utilities and Transformer Applications"	Mr. William Kirby, PE, Staff Transmission Engineer and Mr. Brad Jenson, PE, Staff Electrical Engineer
14 September 2016 06:30PM	ENCS Photonics Chapter Meeting	
16 September 2016 09:00AM	IEEE JCAM Society Huntsville Chapter: Workshop Sponsored by Altair/ Hyperworks	
19 September 2016 12:30PM	(PRELIMINARY date approximate subject to change) Magnetics + Mechanics + Nanoscale = Electromagnetics Future	Greg Carman, PhD
20 September 2016 08:00PM	ENCS Committees Face-to-Face MEETING	
22 September 2016 06:00PM	Crowdfunding Tools to Raise Capital to Grow your Business	Jim Verdonik
27 September 2016 06:00PM	ExCom/AdCom Meeting	
03 October 2016 11:45AM	High Resolution Optical and SAR Satellite Image Processing for Disaster Management Using Hierarchical MRFs	Josiane Zerubia
03 October 2016 06:00PM	IEEE Technical Session on Control Engineering in the Field of Manufacturing	Judith Joseph
03 October 2016 07:00PM	IEEE R&A meeting: TBA	
05 October 2016 04:00PM	October 2016 - Industry Applications Meeting - Hardened Transformer Designs for Critical Load Applications	Bob Burke
11 October 2016 12:00PM	IEEE Atlanta PES Meeting/Luncheon: Essential Reliability Services	Pooja Shah
18 October 2016 08:00PM	ENCS EXCOM VIRTUAL MEETING	
20 October 2016 06:00PM	Talk and Tour: SPX Transformer Solutions	
02 November 2016 09:00AM	IEEE WIE Global Women in STEM Leadership Summit	
07 November 2016 07:00PM	IEEE R&A meeting: TBA	
08 November 2016 12:00PM	IEEE Atlanta PES Meeting/Luncheon: Battery Storage Research in Georgia	Haile Gashaw
15 November 2016 08:00PM	ENCS ADCOM Face-to-Face MEETING	
16 November 2016 06:30PM	ENCS Photonics Chapter Meeting	

HTML Source of Upcoming R3 Meetings

```
Source of https://meetings.vtools.ieee.org/meetings/html/0/90/asc/3

<div id="meetings">
<table class="meetingTable" border cellpadding="2" width="100%">
<tr class="meetingHeaderRow"><th>Date</th><th>Event Title</th>
<th>Speaker(s)</th></tr>
<tr class="meetingRow">
<td class="meetingDate">

    01 May 2012 08:30AM
</td>
<td class="meetingLinkedName">
<a href="/meeting_view/list_meeting/11963" target="_blank">Circuit Breaker
Switching Transients on Medium-Voltage Transformers</a>
</td>
<!-- <td class="meetingDescription">
Switching transients associated with circuit breakers have been observed
for many years. Recently this phenomenon has been attributed to a
significant number of transformer failures involving primary circuit
breaker switching. These transformer failures had common contributing
factors such as 1) primary vacuum or SF-6 breaker, 2) short cable or bus
connection to transformer, and 3) application involving dry-type or cast
coil transformers and some liquid filled.
<br />
<br />This meeting will review these recent transformer failures due to
primary circuit breaker switching transients to show the severity of damage
caused by the voltage surge and discuss the common contributing factors
```

Note that html IDs and classes are used to differentiate content sections. These can be used with CSS (cascading style sheet) selectors to customize the look of meeting data.

XML List of Upcoming R3 Events

This XML file does not appear to have any style information associated with it. The document tree is shown below.

```
-<meetings>
- <title>
  vTools.Meeting List, Copyright (c) 2016 by IEEE, All Rights Reserved
- <meeting>
  <id>40354</id>
  - <title>
    (PRELIMINARY date approximate subject to change) Magnetics + Mechanics + Nanoscale = Electromagnetics Future
  </title>
  <uid>FD080F00-3EF2-11E6-B1DA-0050568D2FB3</uid>
  <revision_number>4</revision_number>
  - <description>
    <type>HTML</type>
    - <text>
      <p>Efficient control of small scale magnetism presents a significant problem for future miniature electromagnetic devices. In most macroscale electromagnetic systems w significant problems at volumes below 1 mm3. One approach to control nanoscale magnetic states is spin-transfer torque (STT). However, experimental measurements on approaches are needed for future miniature electromagnetic devices.&nbsp;<br /><br />Recently, researchers have explored strain-mediated multiferroic composites to res piezoelectric material coupled to magneto-elastic elements to transfer electrical energy to magnetic energy through a mechanical transduction. The coupling coefficient (et is of similar magnitude, 0.8. Thus, the amount of energy to overcome a 0.5 aJ bit barrier is potentially only 0.8 aJ, or an efficiency of about 60 percent, neglecting line loss experimental work on strain-mediated multiferroic thin films, single magnetic domain structures, and superparamagnetic particles. The results indicate efficiencies orders .
    </text>
  </description>
  - <keywords>
    magneto-elastic elements, STT, Magnetic memory, Greg Carman, IEEE Distinguished Lecture
  </keywords>
  - <agenda>
    <type>HTML</type>
    - <text>
      <p>Engineering East, Rm 3229</p><p>12:30pm Complementary Pizza and Soda served</p><p>1:10pm Lecture/Presentation</p><p>2:30pm Adjourn</p><p><strong>
    </text>
  </agenda>
  <category>Technical</category>
  - <location>
    <building>VCU Engineering East</building>
    <room_number>3229</room_number>
    <address1>401 West Main Street</address1>
    <city>Richmond</city>
    <state>VA</state>
    <country>US</country>
    <postal_code>23284</postal_code>
    <map_url>
    <longitude>-77.448129</longitude>
    <latitude>37.544669</latitude>
  </location>
  <start_time>2016-09-19 12:30:00 US/Eastern</start_time>
  <end_time>2016-09-19 14:30:00 US/Eastern</end_time>
  <meeting_time_zone>US/Eastern</meeting_time_zone>
  <publish>true</publish>
  <virtual>false</virtual>
  <cancelled>false</cancelled>
  <joint_with_branch>true</joint_with_branch>
  <cost>false</cost>
  - <registration_info>
    <registration_url>
  </registration_info>
  - <primary_unit>
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    <ou>MAG33/EMB18</ou>
  </primary_unit>
  - <parents>
    - <parent>
      <type>section</type>
```



<https://events.vtools.ieee.org/meetings/xml/0/90/asc/3>



Thank you!



End of the tutorial

Thank you for viewing the tutorial. Please remember to visit vTools' site (<http://vtools.ieee.org>) to learn more about our projects. If you have any questions regarding [vTools.Events](#), please email us at: vtools@ieee.org.

Thank you!