Closed Topic Search

Enter terms
Search

Reset Sort By: Close Date (descending)

- Relevancy (descending)
- Title (ascending)
- Open Date (descending)
- Close Date (ascending)
- Release Date (descending)

NOTE: The Solicitations and topics listed on this site are copies from the various SBIR agency solicitations and are not necessarily the latest and most up-to-date. For this reason, you should visit the respective agency SBIR sites to read the official version of the solicitations and download the appropriate forms and rules.

Displaying 1 - 10 of 499 results

1. 01: Advanced Digital Network Technologies and Middleware Services

   Release Date: 07-20-2015Open Date: 08-17-2015Due Date: 10-19-2015Close Date: 10-19-2015

   Please Note that a Letter of Intent is due Tuesday, September 08, 2015 5:00pm ETProgram Area Overview Office of Advanced Scientific Computing Research The primary mission of the Advanced Scientific Computing Research (ASCR) program is to discover, develop, and deploy computational and networking capabilities to analyze, model, simulate, and predict complex phenomena important to the Departmen ...

   SBIRSTTR Department of Energy

2. 05: X-Ray Optics Technology for Light Source Facilities

   Release Date: 07-20-2015Open Date: 08-17-2015Due Date: 10-19-2015Close Date: 10-19-2015

   Please Note that a Letter of Intent is due Tuesday, September 08, 2015 5:00pm ETProgram Area Overview Office of Basic Energy SciencesThe Office of Basic Energy Sciences (BES) supports fundamental research to understand, predict, and ultimately control matter and energy at the electronic, atomic, and molecular levels in order to provide the foundations for new energy technologies and to s ...

   SBIRSTTR Department of Energy

3. 06: High Performance Materials for Nuclear Application

   Release Date: 07-20-2015Open Date: 08-17-2015Due Date: 10-19-2015Close Date: 10-19-2015

   Please Note that a Letter of Intent is due Tuesday, September 08, 2015 5:00pm ET Program Area Overview Office of Basic Energy SciencesThe Office of Basic Energy Sciences (BES) supports fundamental research to understand, predict, and ultimately control matter and energy at the electronic, atomic, and molecular levels in order to provide the foundations for new energy technologies an ...

   SBIRSTTR Department of Energy

4. 07: High Efficiency Materials for Solid-State Lighting

   Release Date: 07-20-2015Open Date: 08-17-2015Due Date: 10-19-2015Close Date: 10-19-2015

   Please Note that a Letter of Intent is due Tuesday, September 08, 2015 5:00pm ET Program Area Overview Office of Basic Energy SciencesThe Office of Basic Energy Sciences (BES) supports fundamental research to understand, predict, and ultimately control matter and energy at the electronic, atomic, and molecular levels in order to provide the foundations for new energy technologies an ...

   SBIRSTTR Department of Energy

5. 08: Instrumentation for Advanced Chemical Imaging

Release Date: 07-20-2015Open Date: 08-17-2015Due Date: 10-19-2015Close Date: 10-19-2015

Please Note that a Letter of Intent is due Tuesday, September 08, 2015 5:00pm ET Program Area Overview Office of Basic Energy SciencesThe Office of Basic Energy Sciences (BES) supports fundamental research to understand, predict, and ultimately control matter and energy at the electronic, atomic, and molecular levels in order to provide the foundations for new energy technologies an ...

SBIRSTTR Department of Energy

6. 09: Software Infrastructure for Web-Enabled Chemical-Physics Simulations

Release Date: 07-20-2015Open Date: 08-17-2015Due Date: 10-19-2015Close Date: 10-19-2015

Please Note that a Letter of Intent is due Tuesday, September 08, 2015 5:00pm ET Program Area Overview Office of Basic Energy SciencesThe Office of Basic Energy Sciences (BES) supports fundamental research to understand, predict, and ultimately control matter and energy at the electronic, atomic, and molecular levels in order to provide the foundations for new energy technologies an ...

SBIRSTTR Department of Energy

7. 10: Advanced Nuclear Energy Systems Research

Release Date: 07-20-2015Open Date: 08-17-2015Due Date: 10-19-2015Close Date: 10-19-2015

Please Note that a Letter of Intent is due Tuesday, September 08, 2015 5:00pm ET Program Area Overview Office of Basic Energy SciencesThe Office of Basic Energy Sciences (BES) supports fundamental research to understand, predict, and ultimately control matter and energy at the electronic, atomic, and molecular levels in order to provide the foundations for new energy technologies an ...

SBIRSTTR Department of Energy

8. 11: Hydrogen and Higher Hydrocarbons from Organic Waste Streams

Release Date: 07-20-2015Open Date: 08-17-2015Due Date: 10-19-2015Close Date: 10-19-2015

Please Note that a Letter of Intent is due Tuesday, September 08, 2015 5:00pm ET Program Area Overview Office of Basic Energy SciencesThe Office of Basic Energy Sciences (BES) supports fundamental research to understand, predict, and ultimately control matter and energy at the electronic, atomic, and molecular levels in order to provide the foundations for new energy technologies an ...

SBIRSTTR Department of Energy

9. 12: Membranes and Materials for Energy Efficiency

Release Date: 07-20-2015Open Date: 08-17-2015Due Date: 10-19-2015Close Date: 10-19-2015

Please Note that a Letter of Intent is due Tuesday, September 08, 2015 5:00pm ET Program Area Overview Office of Basic Energy SciencesThe Office of Basic Energy Sciences (BES) supports fundamental research to understand, predict, and ultimately control matter and energy at the electronic, atomic, and molecular levels in order to provide the foundations for new energy technologies an ...

SBIRSTTR Department of Energy

10. 13: Subsurface Technology and Engineering Research and Development

Release Date: 07-20-2015Open Date: 08-17-2015Due Date: 10-19-2015Close Date: 10-19-2015

Please Note that a Letter of Intent is due Tuesday, September 08, 2015 5:00pm ET Program Area Overview Office of Basic Energy SciencesThe Office of Basic Energy Sciences (BES) supports fundamental research to understand, predict, and ultimately control matter and energy at the electronic, atomic, and molecular levels in order to provide the foundations for new energy technologies an ...

SBIRSTTR Department of Energy

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- ...
- Next
- Last

jQuery(document).ready(function() { (function ($) { $('#edit-keys').attr("placeholder", 'Search Keywords'); $('span.ext').hide(); })(jQuery); });