Resistive Memory Patent Landscape

Description: This patent landscape focuses on current Resistive Switching Random Access Memories.

Key Features of the Report:

The report provides essential patent data for ReRAM and Memristor including:
- Time evolution of patent publications and countries of patent filings.
- Ranking of main patent applicants
- Joint developments and IP collaboration network of main patent applicants
- Key patents
- Granted patents near expiration
- Relative strength of main companies IP portfolio
- Matrix applicants/patented technology for more than 15 companies
- The “Resistive Memory IP” profiles of 15+ major companies is presented, with key patents, recent patents, technological issues, partnerships and last market news.

The report also provides an extensive Excel database with all patents analyzed in the study.

Objectives of the Report:

- Understand the IP landscape for ReRAM and Memristor
- Identify key patents
- Understand trends in Resistive Memory IP
- Classify the major IP players in Resistive Memory and the relative strength of their patent portfolio
- Identify new IP players in Resistive Memory
- Identify IP collaboration networks between key players

Contents:

- Introduction
- The Authors
- Scope of the Report
- Key Features of the Report
- Objectives of the Report
- Terminology for Patent Analysis
- Methodology
- Type of Emerging Non Volatile Memories
- Resistive Memory IP History
- Resistive Memory - Technology
- Patent Search Strategy
- Resistive Memory – Memory Mechanisms
- Resistive Memory – Segments Terminology
- Segmentation of Patents by Type of Resistive Memory
- Technological Segmentation
- Assignees mentioned in the report
- Industrial Assignees mentioned in the report
- Executive Summary
- Resistive Memory Patent Landscape Overview
- Time Evolution of Patent Publications
- Countries of Patent Filings
- Current Legal Status of Patents
- Main Patent Assignees Ranking
- Main Joint Development and IP Agreements
- Time Evolution of Patent Assignees
- Countries of Filing for Main Patent Assignees
- Mapping of Main Current IP Holders
- Mapping of Main Current IP Assignees
Fax Order Form
To place an order via fax simply print this form, fill in the information below and fax the completed form to 646-607-1907 (from USA) or +353-1-481-1716 (from Rest of World). If you have any questions please visit
http://www.researchandmarkets.com/contact/

Order Information
Please verify that the product information is correct and select the format(s) you require.

Product Name: Resistive Memory Patent Landscape
Web Address: http://www.researchandmarkets.com/reports/3293049/
Office Code: SC2GX6OV

Product Formats
Please select the product formats and quantity you require:

<table>
<thead>
<tr>
<th>Product Format</th>
<th>Quantity</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Electronic (PDF) - Single User</td>
<td></td>
<td>USD 3332</td>
</tr>
<tr>
<td>Electronic (PDF) - Enterprisewide</td>
<td></td>
<td>USD 4447</td>
</tr>
</tbody>
</table>

* The price quoted above is only valid for 30 days. Please submit your order within that time frame to avail of this price as all prices are subject to change.

Contact Information
Please enter all the information below in BLOCK CAPITALS

Title:  
Mr  [ ]  Mrs  [ ]  Dr  [ ]  Miss  [ ]  Ms  [ ]  Prof  [ ]
First Name: __________________________  Last Name: __________________________
Email Address: * __________________________
Job Title: __________________________
Organisation: __________________________
Address: ____________________________________________________________
City: __________________________
Postal / Zip Code: __________________________
Country: __________________________
Phone Number: __________________________
Fax Number: __________________________

* Please refrain from using free email accounts when ordering (e.g. Yahoo, Hotmail, AOL)
Payment Information

Please indicate the payment method you would like to use by selecting the appropriate box.

☐ Pay by credit card: You will receive an email with a link to a secure webpage to enter your credit card details.

☐ Pay by check: Please post the check, accompanied by this form, to:
Research and Markets,
Guinness Center,
Taylors Lane,
Dublin 8,
Ireland.

☐ Pay by wire transfer: Please transfer funds to:
Account number 833 130 83
Sort code 98-53-30
Swift code ULSBIE2D
IBAN number IE78ULSB98533083313083
Bank Address Ulster Bank,
27-35 Main Street,
Blackrock,
Co. Dublin,
Ireland.

If you have a Marketing Code please enter it below:

Marketing Code: 

Please note that by ordering from Research and Markets you are agreeing to our Terms and Conditions at http://www.researchandmarkets.com/info/terms.asp

Please fax this form to:
(646) 607-1907 or (646) 964-6609 - From USA
+353-1-481-1716 or +353-1-653-1571 - From Rest of World