



- **Rapid-decision, peer-reviewed publishing industrial and academic technical papers**
- **Rapid publishing white papers, product information and other advertisements**

“The Application Developer News” - ADN is a new Open Access Journal for industrial and academic researchers, commercial entrepreneurs, and developers. The journal is focusing on challenges in development of emerging applications in all areas of computing technologies. The scope covers broad area of software and hardware: from complex, heterogeneous, high-performance computing systems to networks, security, Big Data, Internet of Things and Wearables.

**Besides technical papers, ADN publishes white papers, product information and other advertisements from companies.**



**New Journal:** *Currently there is no developers' journal focused on commercial application development, challenges, tools and available technologies. The new journal, “Application Developer News” aims to fill this gap.*



**Distributing:** *The ADN Journal and his Newsletter distributed over several mailing lists with around 40,000 email recipients. In addition, we use several professional networks and groups.*



**Contributing:** *We are reaching out to seek your contributions, submitting papers, advertisements and companies' info, and as well, your sponsorship for the journal of “Application Developer News”.*

### Invitation for academic and industrial professionals, researchers and students to submit:

- Manuscripts of academic and industrial research and technical papers, short papers.
- Proposals for organizing special issues, devoted for some particular application area, design methods, overviews of academic and industrial projects, including University Programs.

### Invitation for companies to advertise:

- Company Logo or Banner and Short Info with Images plus link to Company web-site
- Company Logo or Banner plus info about company products, including whitepapers, company's events and webinars, job listings, video links, press releases, articles, etc.

### Topics of interest include but are not limited to:

- Architecture of Complex Heterogeneous Systems and Design Tools
- Defence, Military and Space Applications, Mobile and Communication Systems
- Cloud computing, Networking, Internet of Things, Wearables
- Big Data, Finance and Banking, Internet Security, and Cryptography
- Scientific Research, Automotive Industry, Oil and Gas Industry
- Digital Media, Autotainment and Digital Signal Processing
- Bio-sciences, Bio-informatics, Medical Systems and Bio-Inspired Architectures
- and more (**Call for Papers:** <http://ersaconf.org/ersa-adn/adn-cfp.php>)

### Developer Newsletter:

- <http://ersaconf.org/ersa-adn/last-newsletter.php>