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CALIS第十二届引进数据库培训周

哈尔滨

2014年5月

内容

- **IEEE Xplore** 内容更新
- **IEEE Xplore** 功能更新
- **IEEE**与图书馆活动合作探讨

关于IEEE

- World’s largest technical membership association with nearly 429,000 members in over 162 countries
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- Four Core areas of activity
  - **Membership organization**
  - **Conference organizer**
  - **Standards developer**
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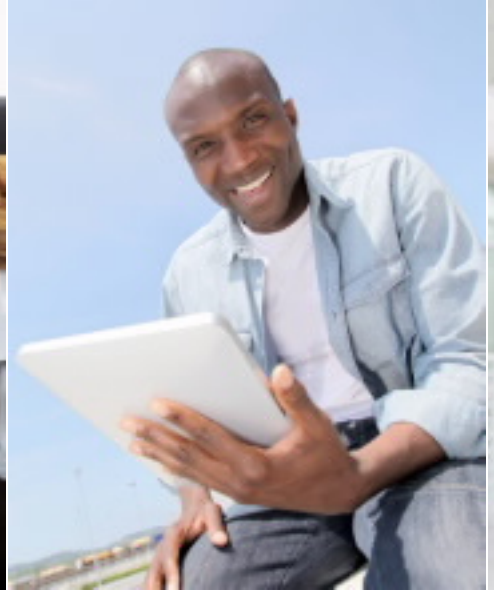

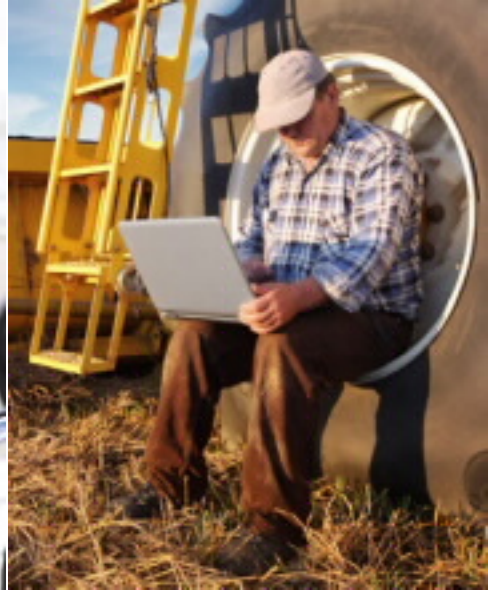

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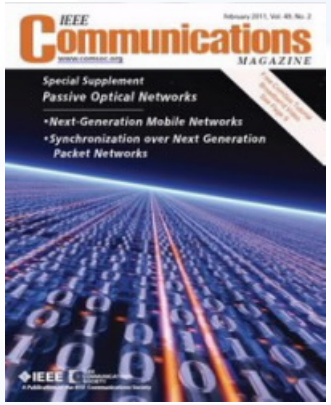

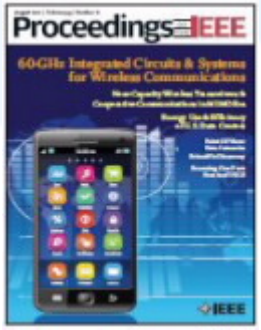

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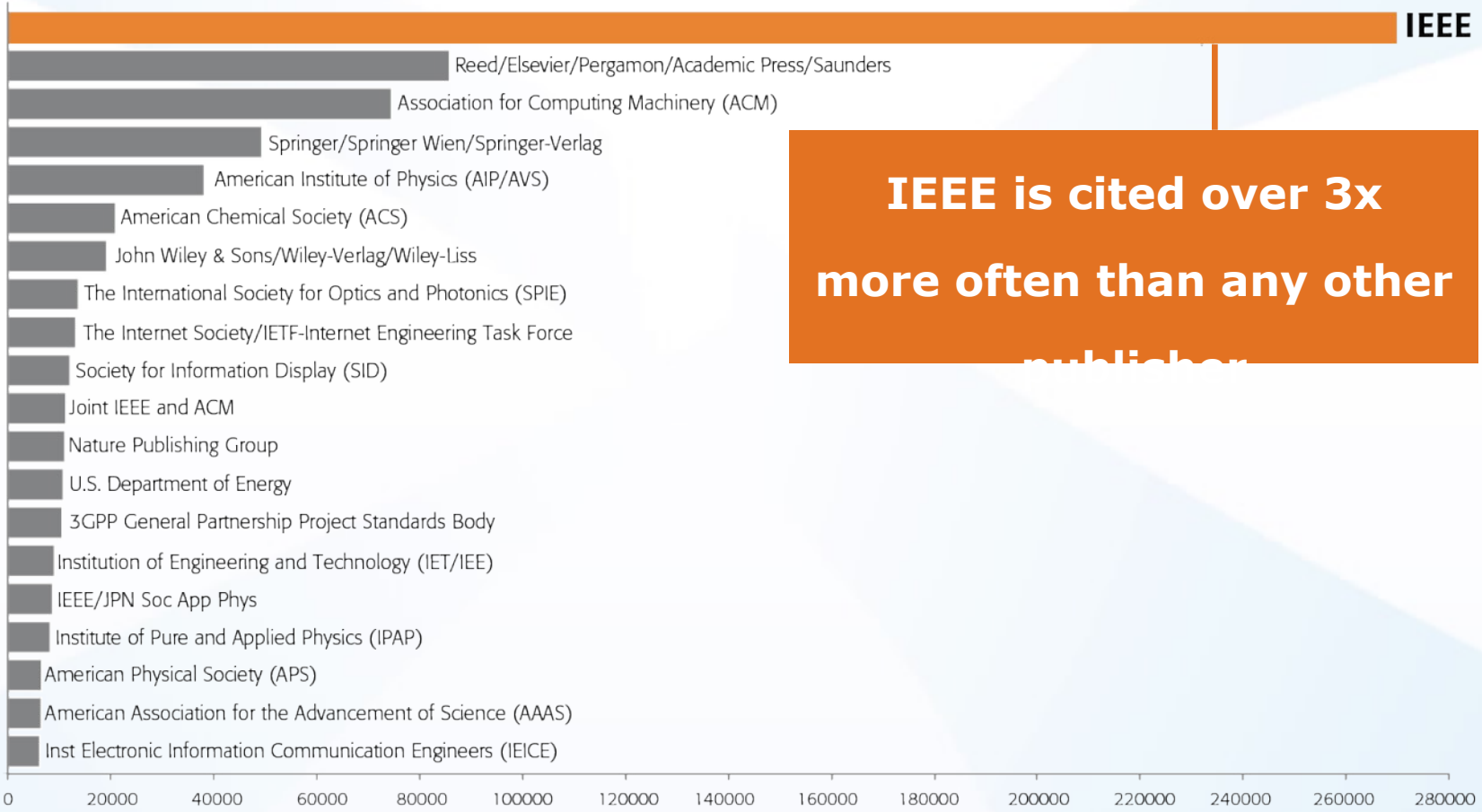

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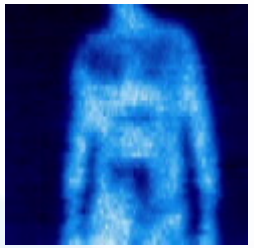
- *IEEE Transactions on Cloud Computing*
- *IEEE Journal of Emerging and Selected Topics in Power Electronics*
- *IEEE Geoscience and Remote Sensing Magazine*



And two new journals translated to English:

- *China Communications Magazine* (from the China Institute of Communications)
- *IEEE Revista Iberoamericana de Tecnologías del Aprendizaje* (Latin America learning technology journal)

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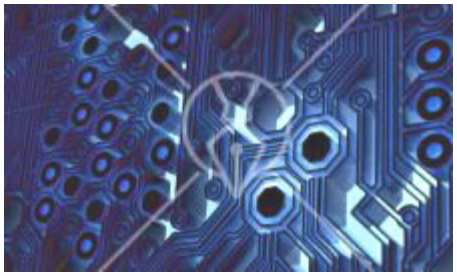

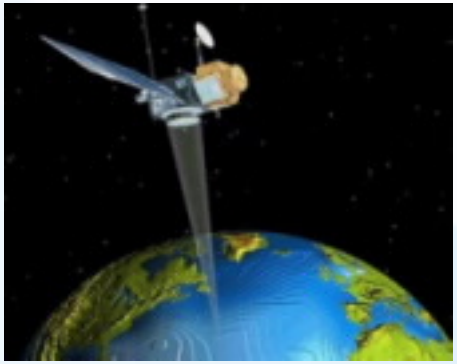

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- Wireless Symposium (IWS), 2013 IEEE International
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- Signal and Information Processing (ChinaSIP), 2013 IEEE China Summit
- Wireless Power Transfer , 2013 IEEE
- Acoustics in Underwater Geosciences Symp, 2013 IEEE/OES
- Healthcare Innovation Conference (HIC), 2013 IEEE
- MOOC Innovation and Technology in Education, 2013 IEEE Intl Conf
- Healthcare Informatics (ICHI), 2013 IEEE International Conference on
- Global Conference on Signal and Information Processing (GlobalSIP), 2013 IEEE
- Evolvable Systems (ICES), 2013 IEEE International Conference on
- Computational Intelligence in Rehabilitation & Assistive Technologies (CIRAT), 2013 IEEE Symposium on
- Internet-of-Things Networking and Control (IoT-NC), 2013 IEEE International Workshop of
- Intelligent Vehicles Symposium Workshops , 2013 IEEE

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- **IEEE 3006.9-2013™—**IEEE Recommended Practice for Collecting Data for Use in Reliability, Availability, and Maintainability Assessments of Industrial and Commercial Power Systems

IEEE 1905.1-2013™—IEEE Standard for a Convergent Digital Home Network for Heterogeneous Technologies

IEEE C37.242-2013™—IEEE Guide for Synchronization, Calibration, Testing, and Installation of Phasor Measurement Units (PMUs) for Power System Protection and Control

IEEE 1801-2013™—IEEE Standard for Design and Verification of Low-Power Integrated Circuits

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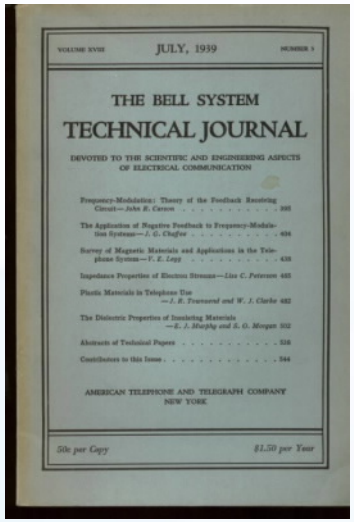

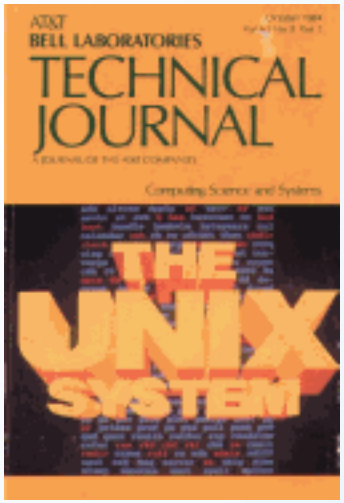

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Journal	2012 Impact Factor	Number of Articles
Artificial Life Covers the study of man-made systems that exhibit the behavioral characteristics of natural living systems. Subject Areas: computer science, biology, robotics, ethology	2.282	505
Evolutionary Computation Theoretical and practical aspects of computational systems drawing their inspiration from nature with emphasis on evolutionary models of computation. Subject Areas: computer science	1.061	544
Journal of Cognitive Neuroscience Investigates brain-behavior interaction and addresses both descriptions of functions and underlying brain events and reelects the interdisciplinary nature of the field. Subject Areas: neuroscience, neuropsychology, cognitive psychology	5.175	2655
Linguistics Inquiry Research on current topics in linguistics. Subject Areas: syntax, semantics, phonology, morphology	N/A	528
Neural Computation Covers scientific and engineering challenges of understanding the brain and building computers. Subject Areas: neural networks, computational neuroscience, artificial intelligence	1.884	2380
Presence: Teleoperators & Virtual Environments Material applicable to advanced electromechanical and computer systems with perspectives from physics to philosophy. Subject Areas: computer science, teleoperators, virtual environments, engineering	.692	752
Computer Music Journal Focus on digital sound technology and musical applications of computers. Subject Areas: computer music, multimedia computing, digital signal processing, computing in the arts	.706	1109
Design Issues Examines design history, theory, and criticism; guest edited issues on themes like design history, human-computer interface, and more. Subject Areas: design, history, theory, criticism	No	546

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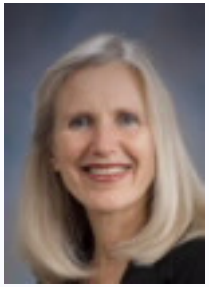

Carmen S. Menoni, *IEEE Photonics Journal*

Renuka P. Jindal, *IEEE Journal of Electron Devices Society*

Clifford Dasco, *IEEE Journal of Translational Engineering in Health & Medicine*

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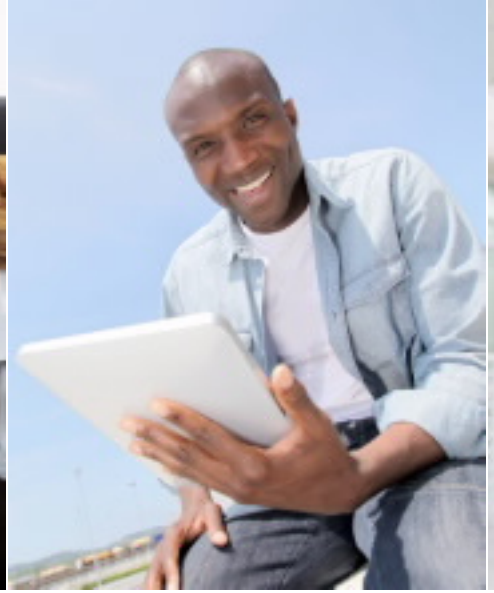

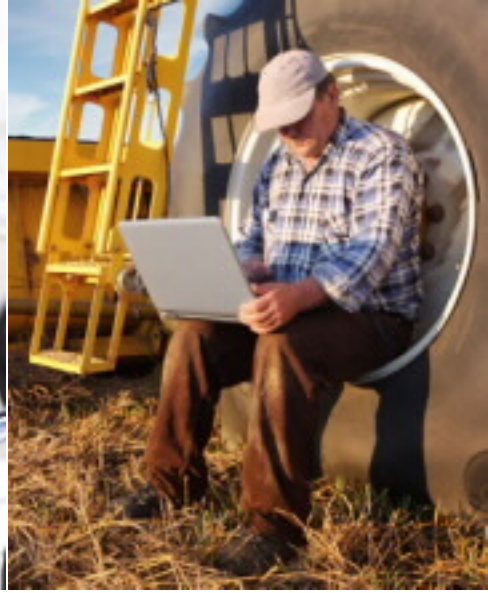

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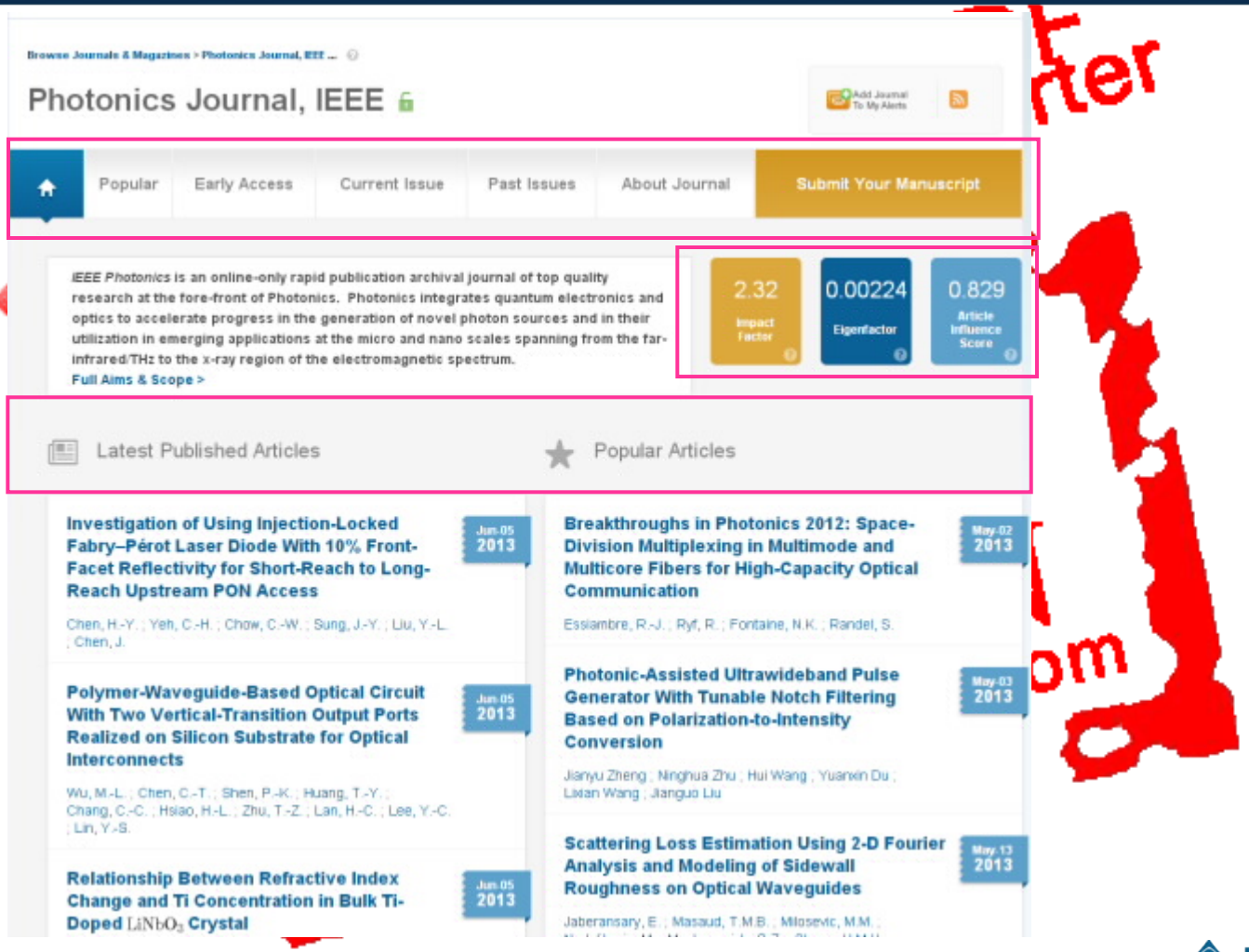

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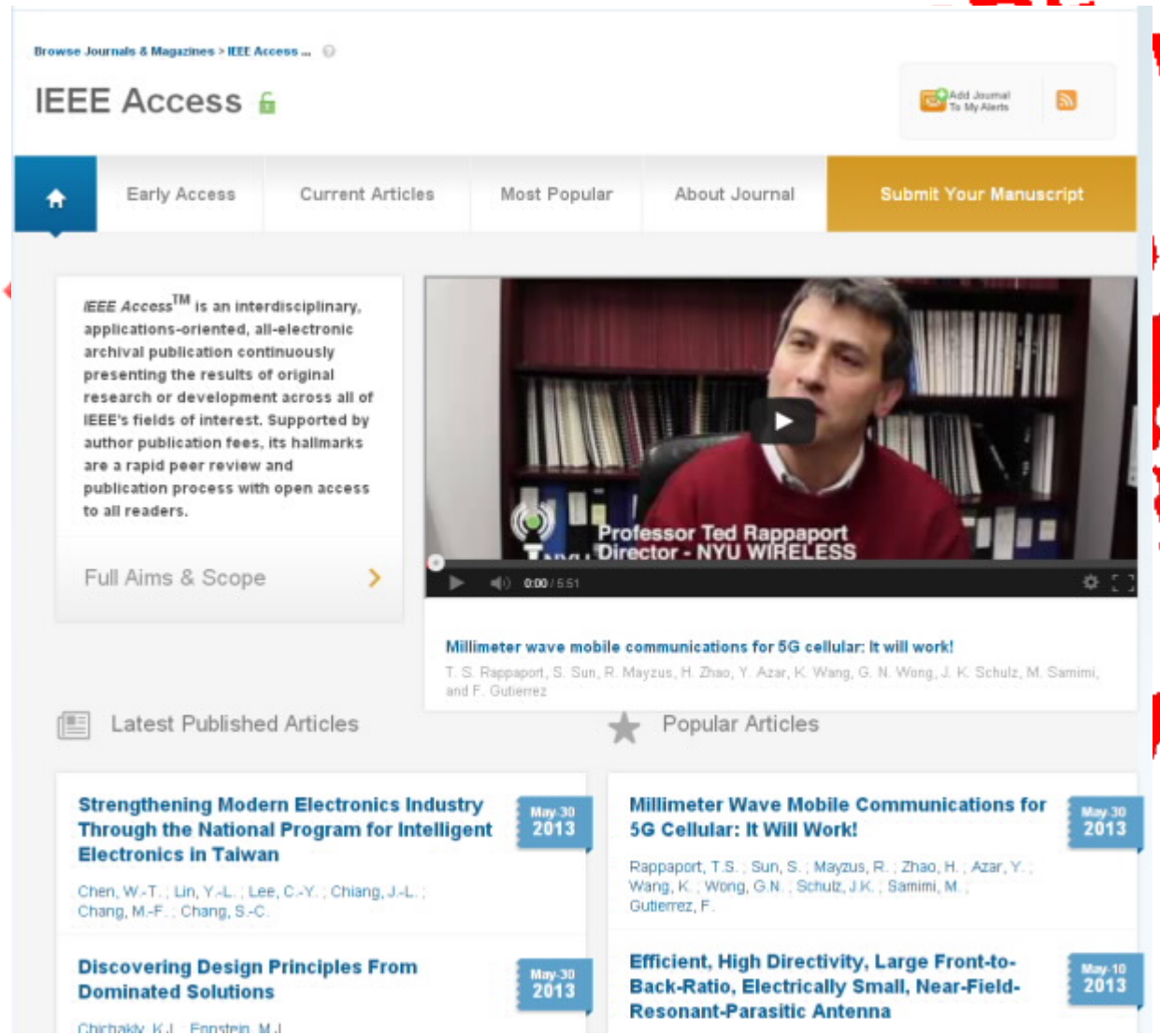

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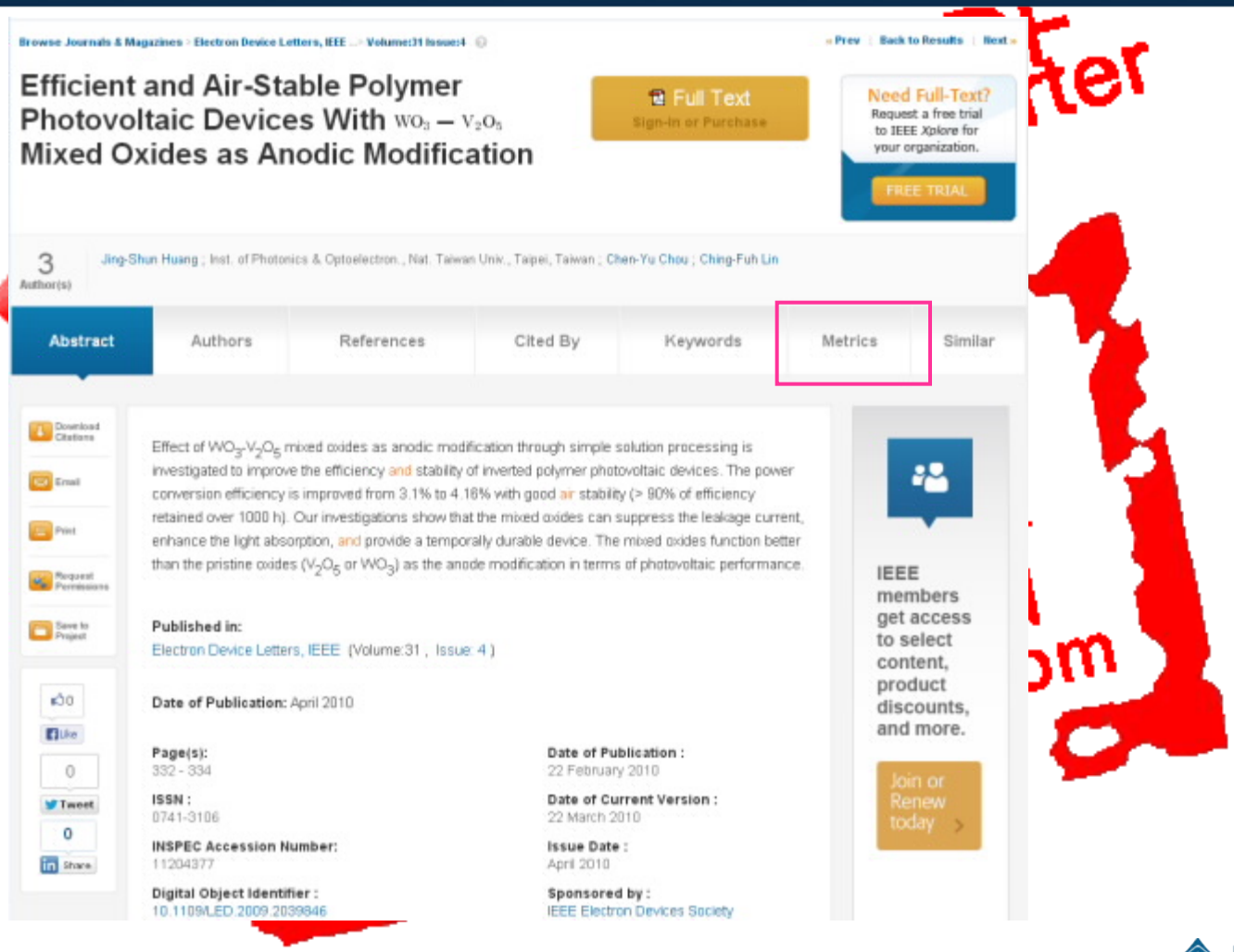

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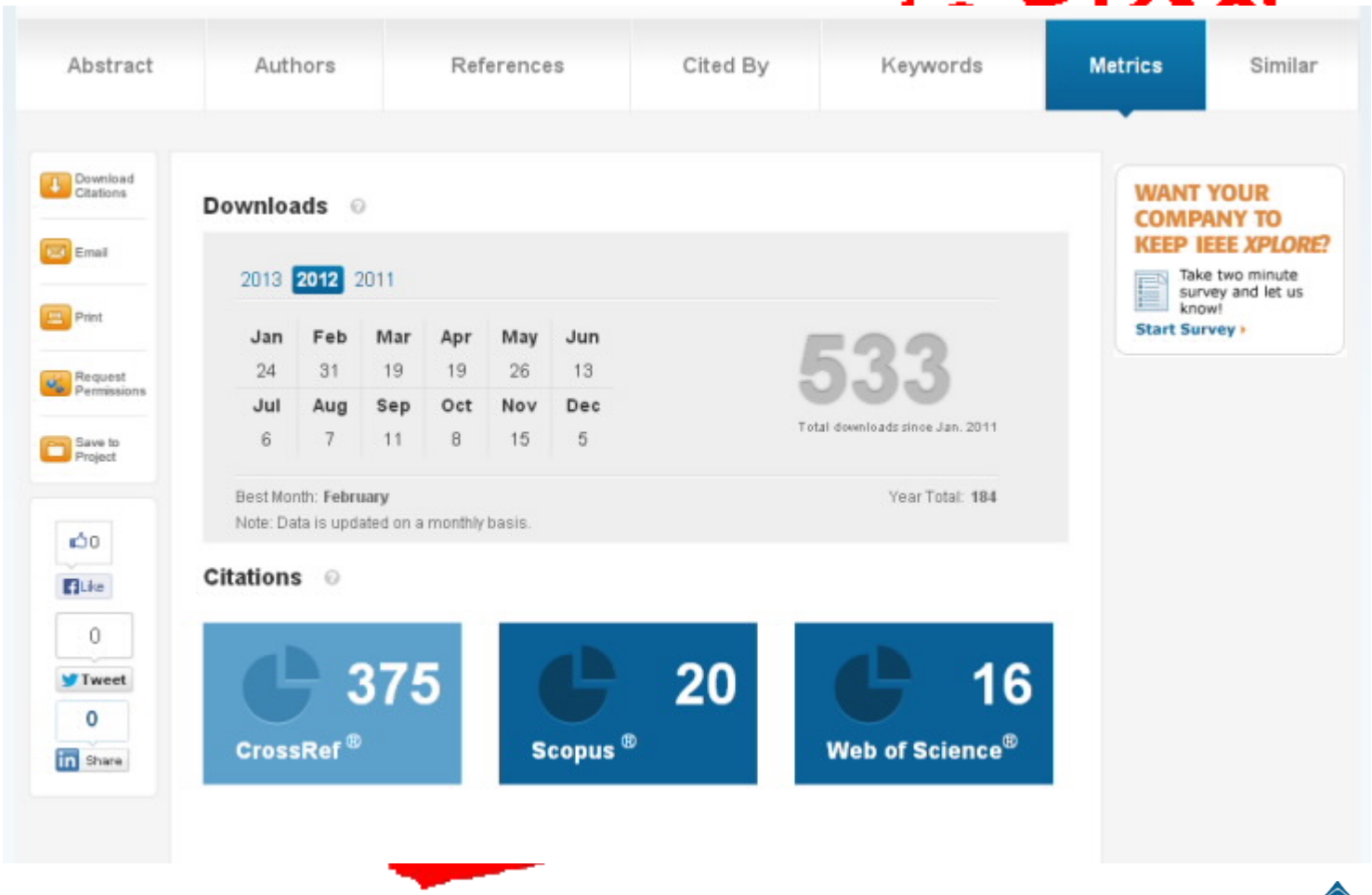

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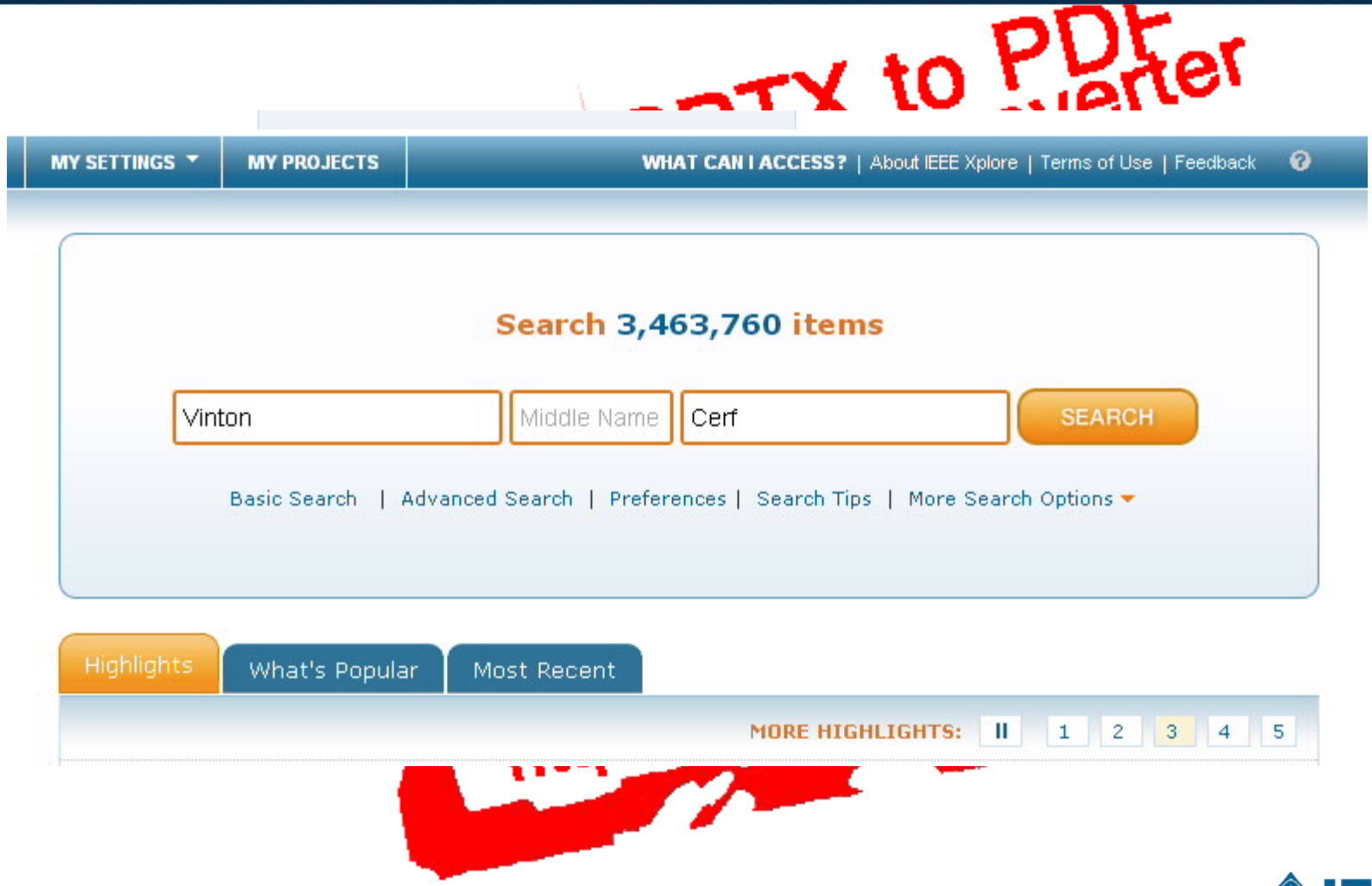

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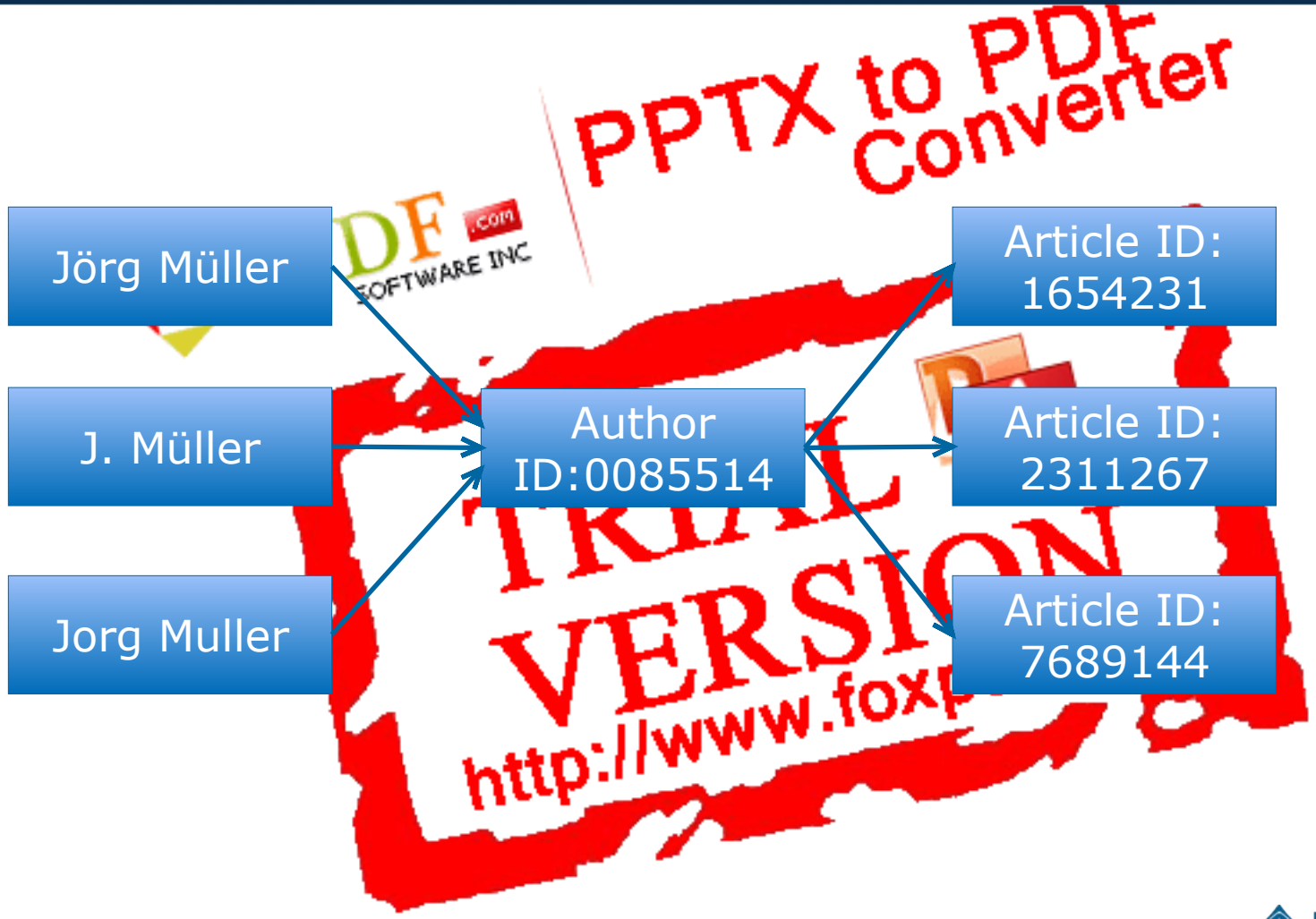

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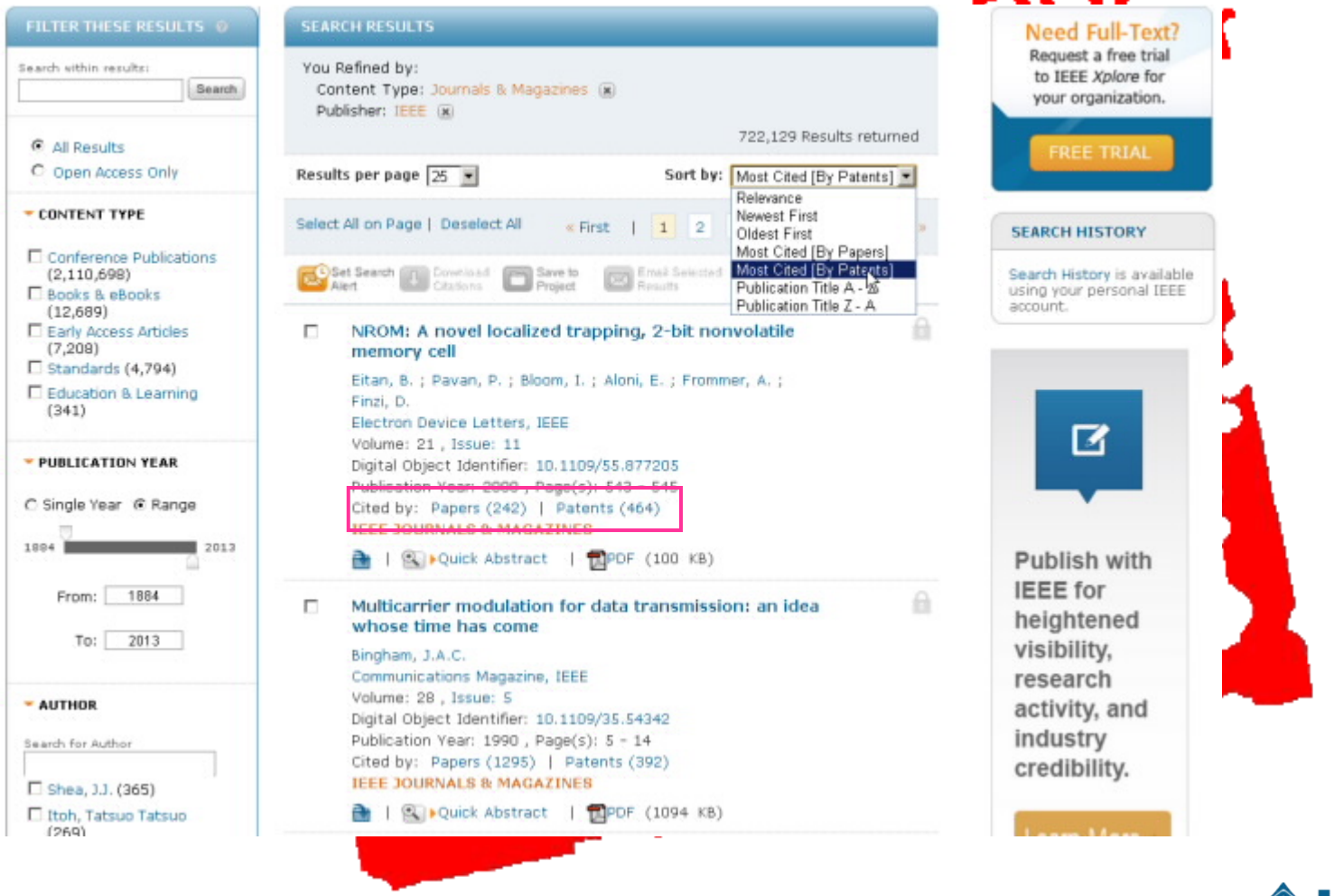

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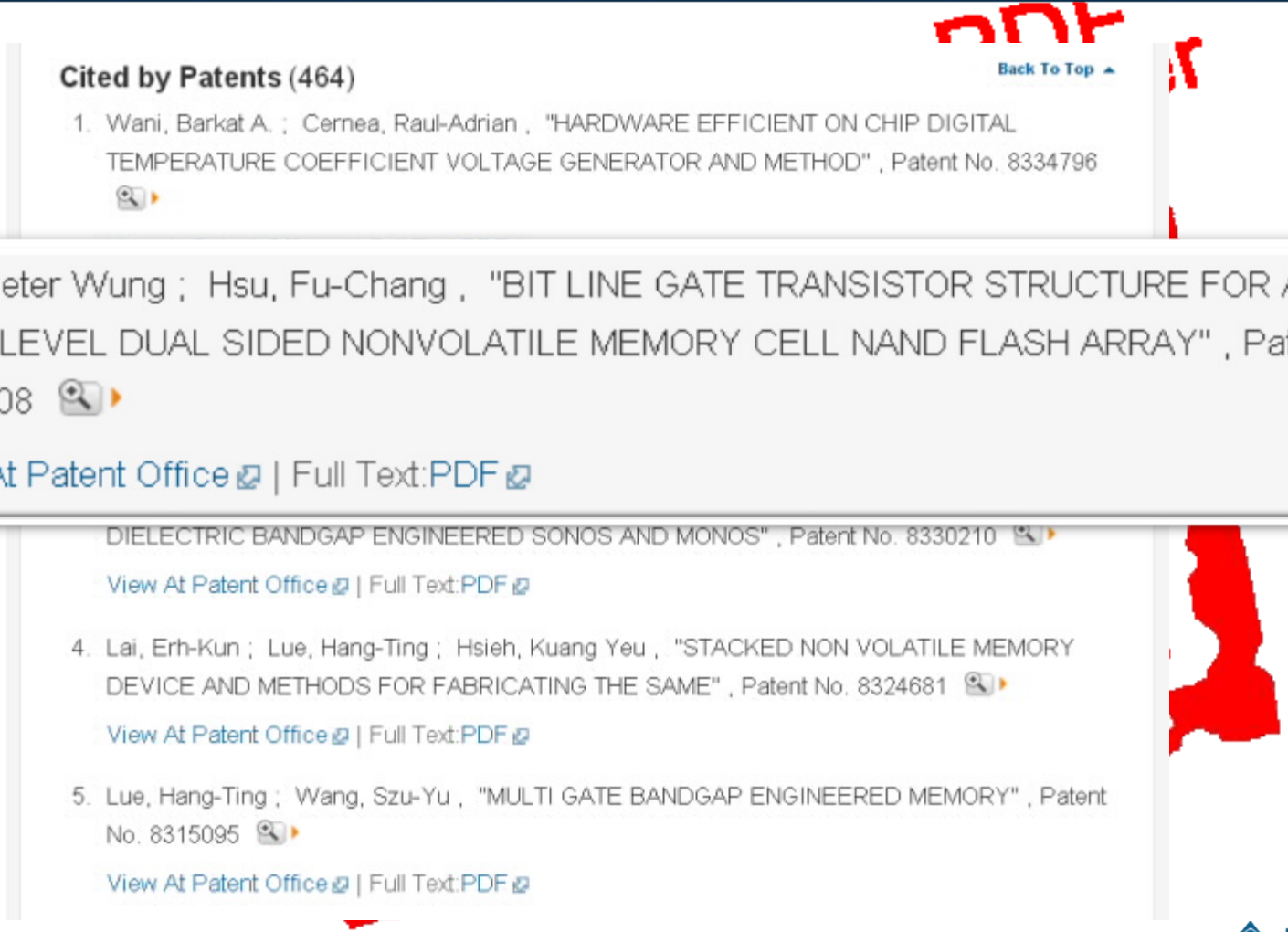

Cited by Patents (464)

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1. Wani, Barkat A. ; Cernea, Raul-Adrian , "HARDWARE EFFICIENT ON CHIP DIGITAL TEMPERATURE COEFFICIENT VOLTAGE GENERATOR AND METHOD" , Patent No. 8334796

2. Lee, Peter Wung ; Hsu, Fu-Chang , "BIT LINE GATE TRANSISTOR STRUCTURE FOR A MULTILEVEL DUAL SIDED NONVOLATILE MEMORY CELL NAND FLASH ARRAY" , Patent No. 8335108

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DIELECTRIC BANDGAP ENGINEERED SONOS AND MONOS" , Patent No. 8330210

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4. Lai, Erh-Kun ; Lue, Hang-Ting ; Hsieh, Kuang Yeu , "STACKED NON VOLATILE MEMORY DEVICE AND METHODS FOR FABRICATING THE SAME" , Patent No. 8324681

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5. Lue, Hang-Ting ; Wang, Szu-Yu , "MULTI GATE BANDGAP ENGINEERED MEMORY" , Patent No. 8315095

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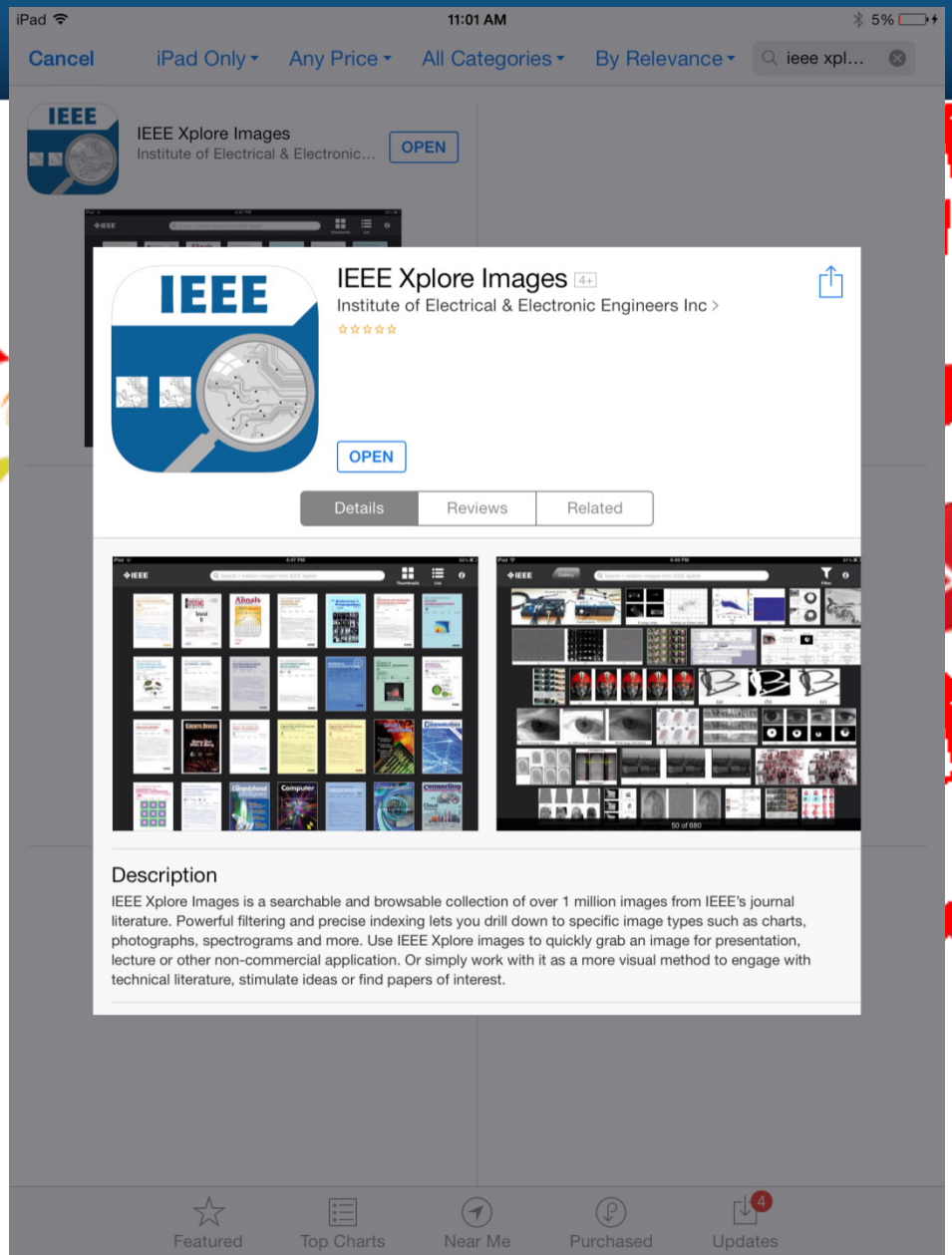

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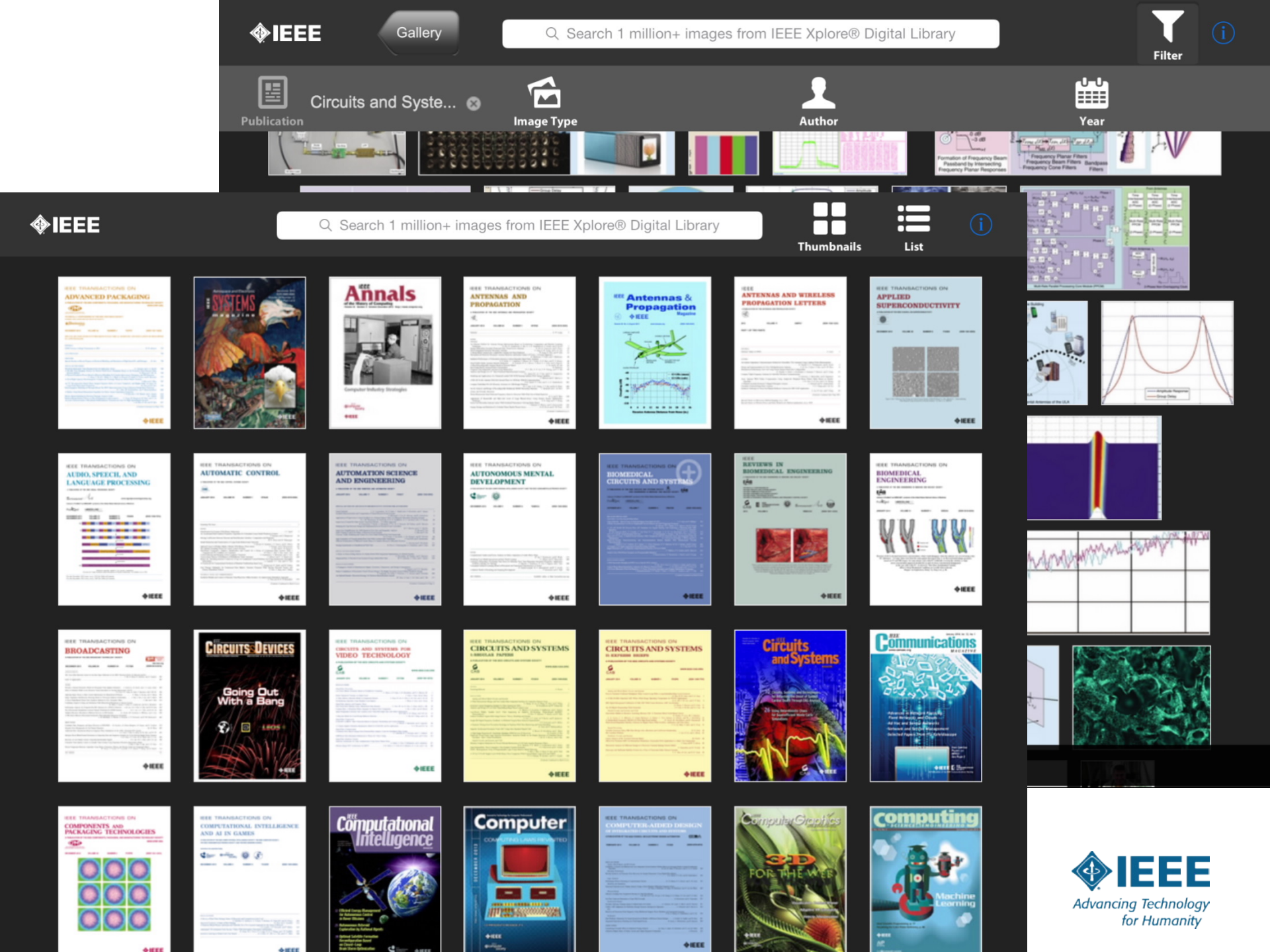
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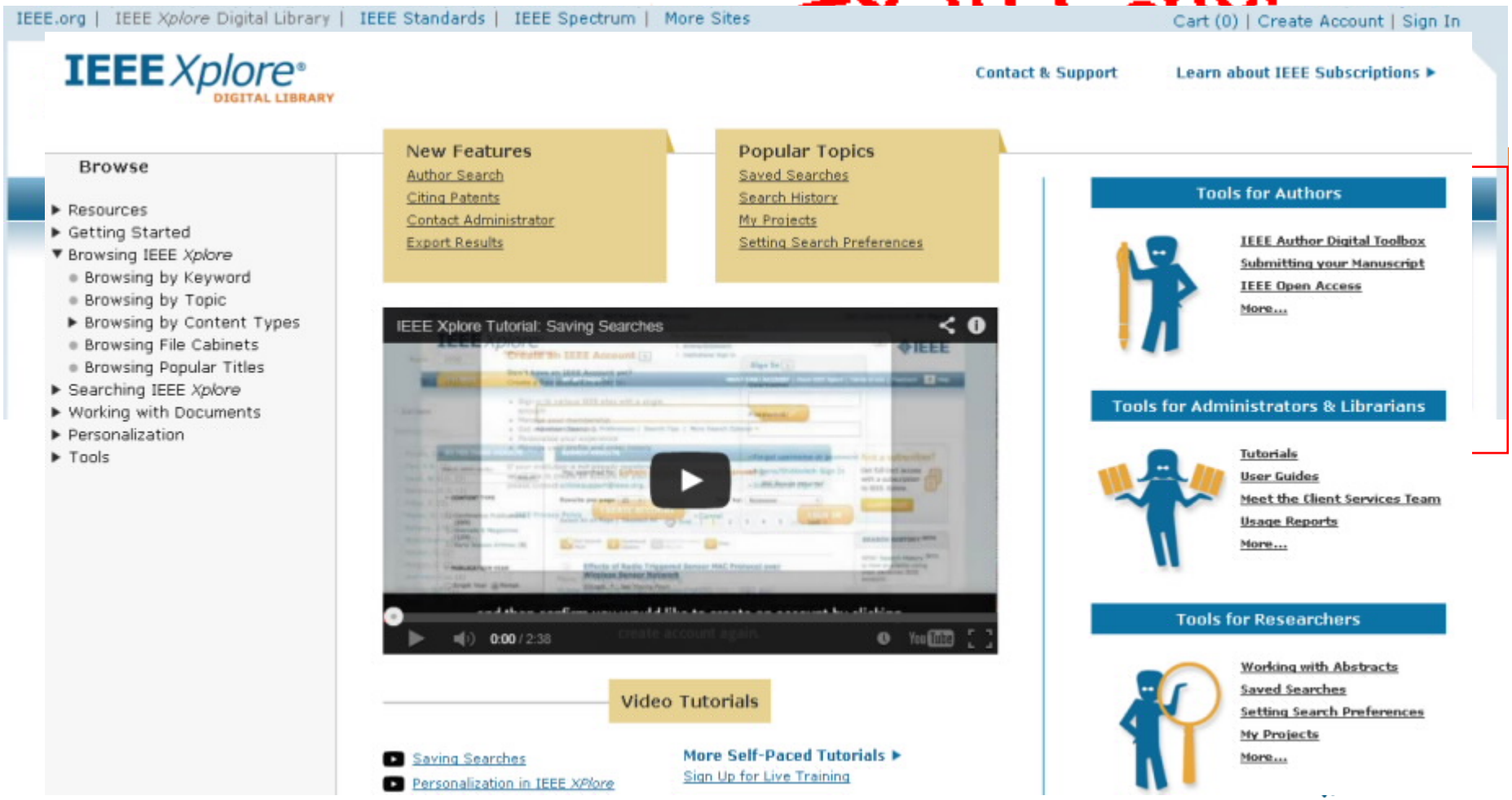

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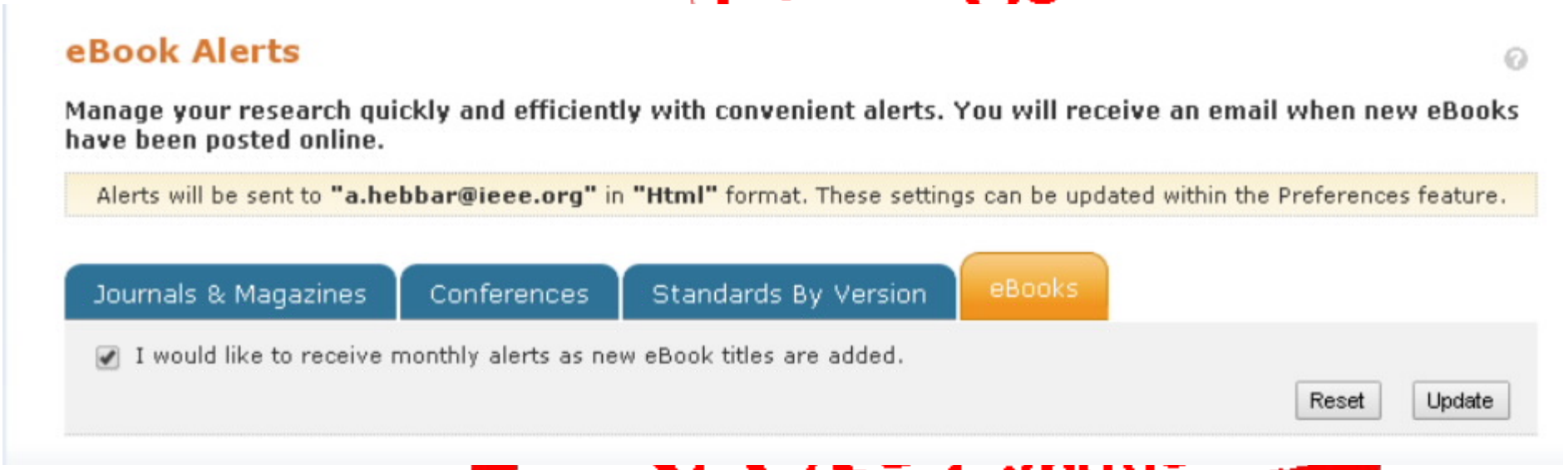

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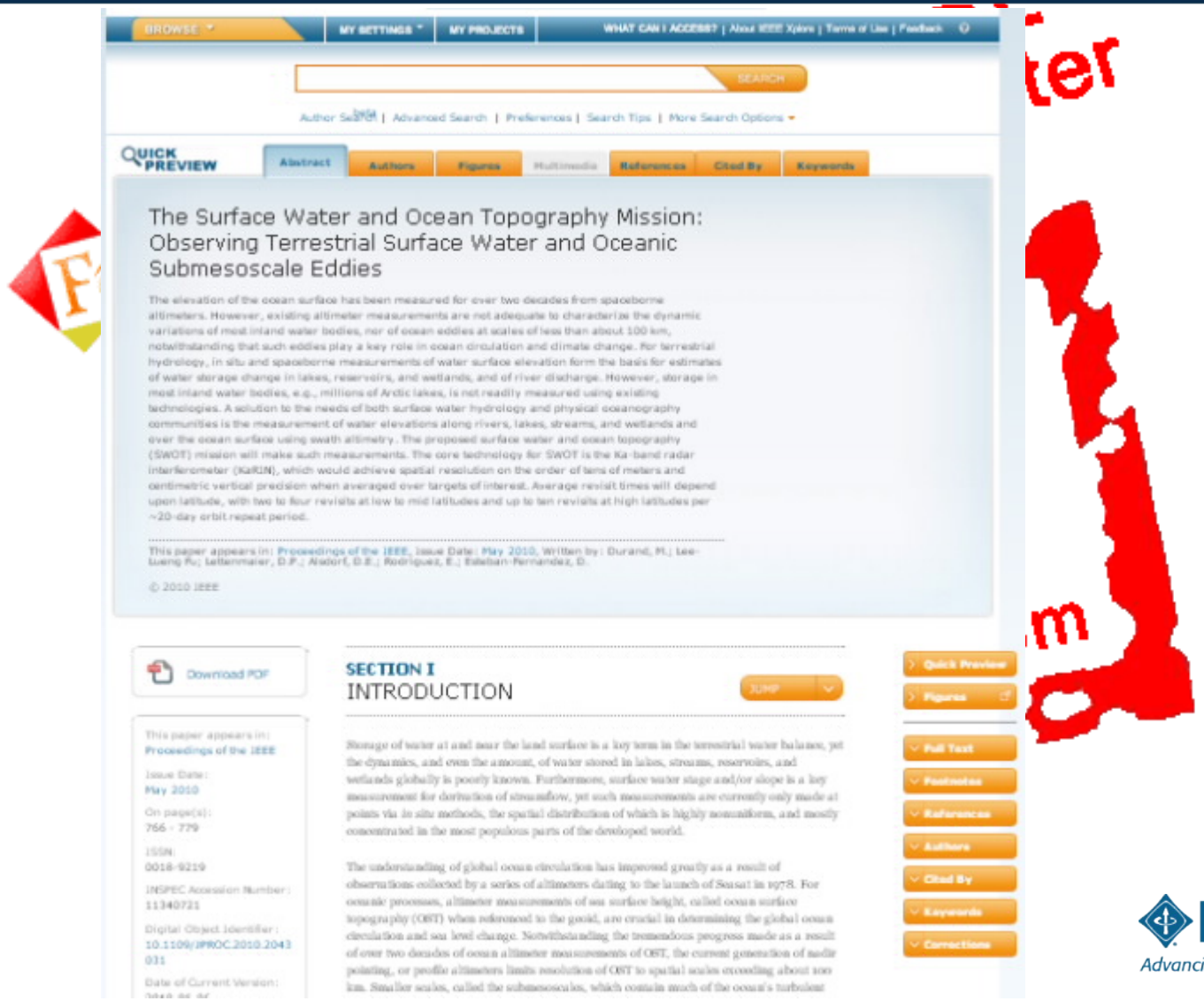

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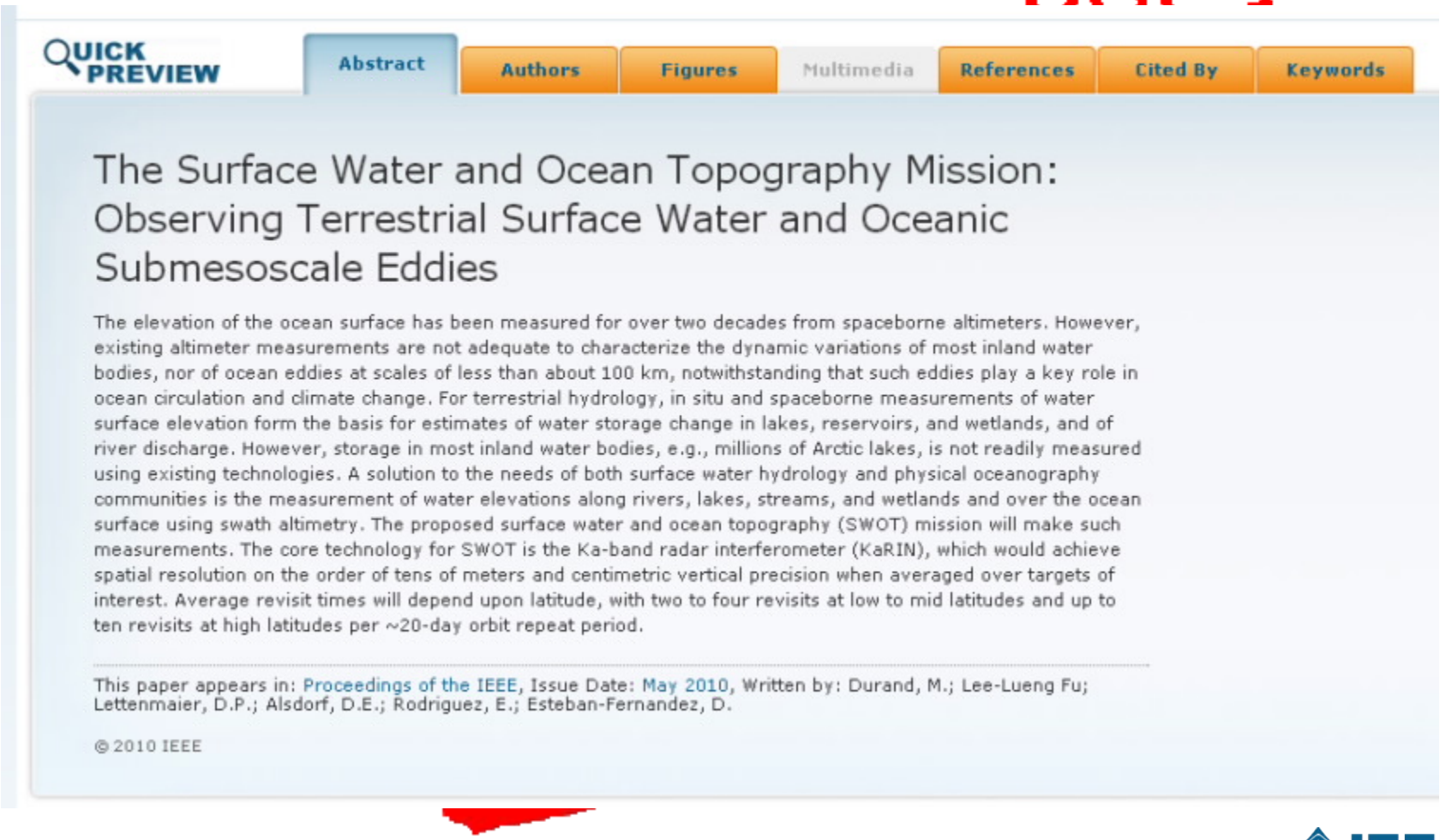

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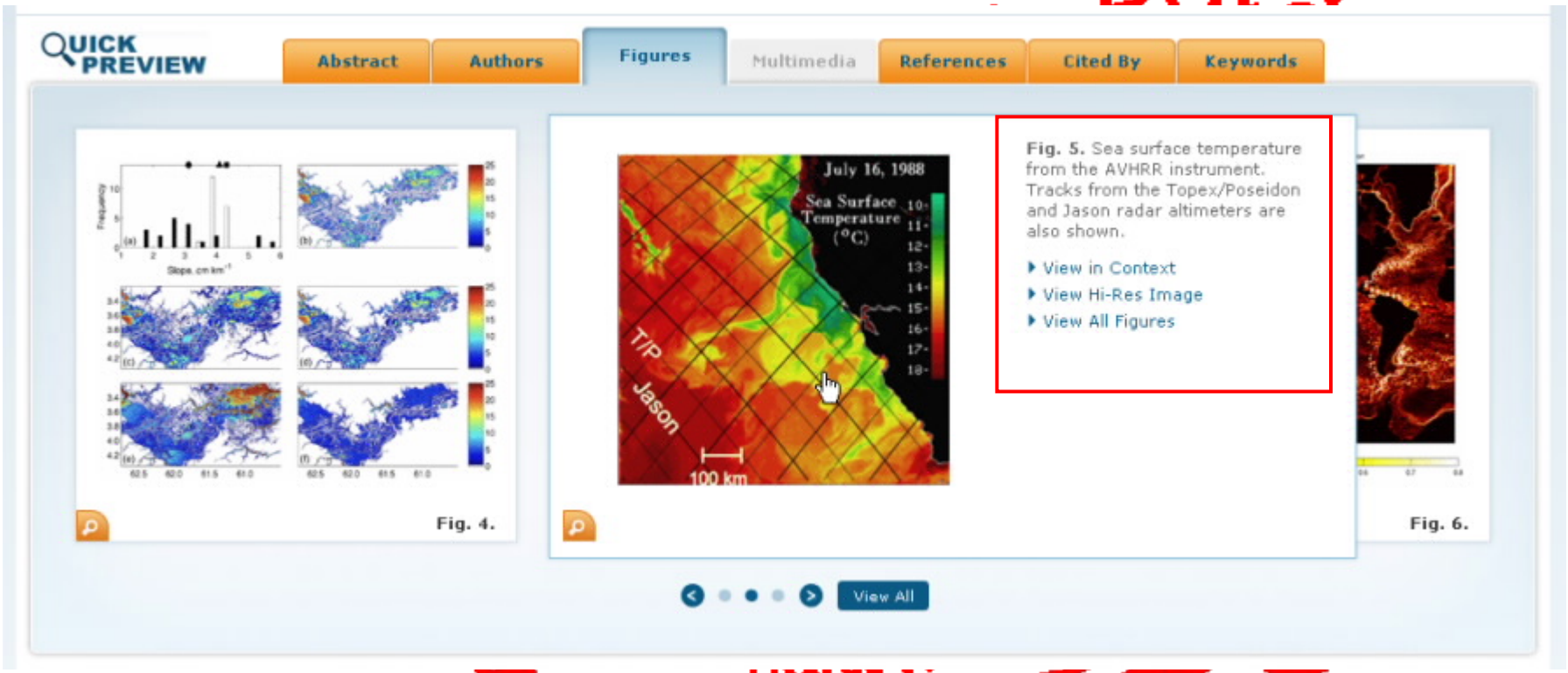

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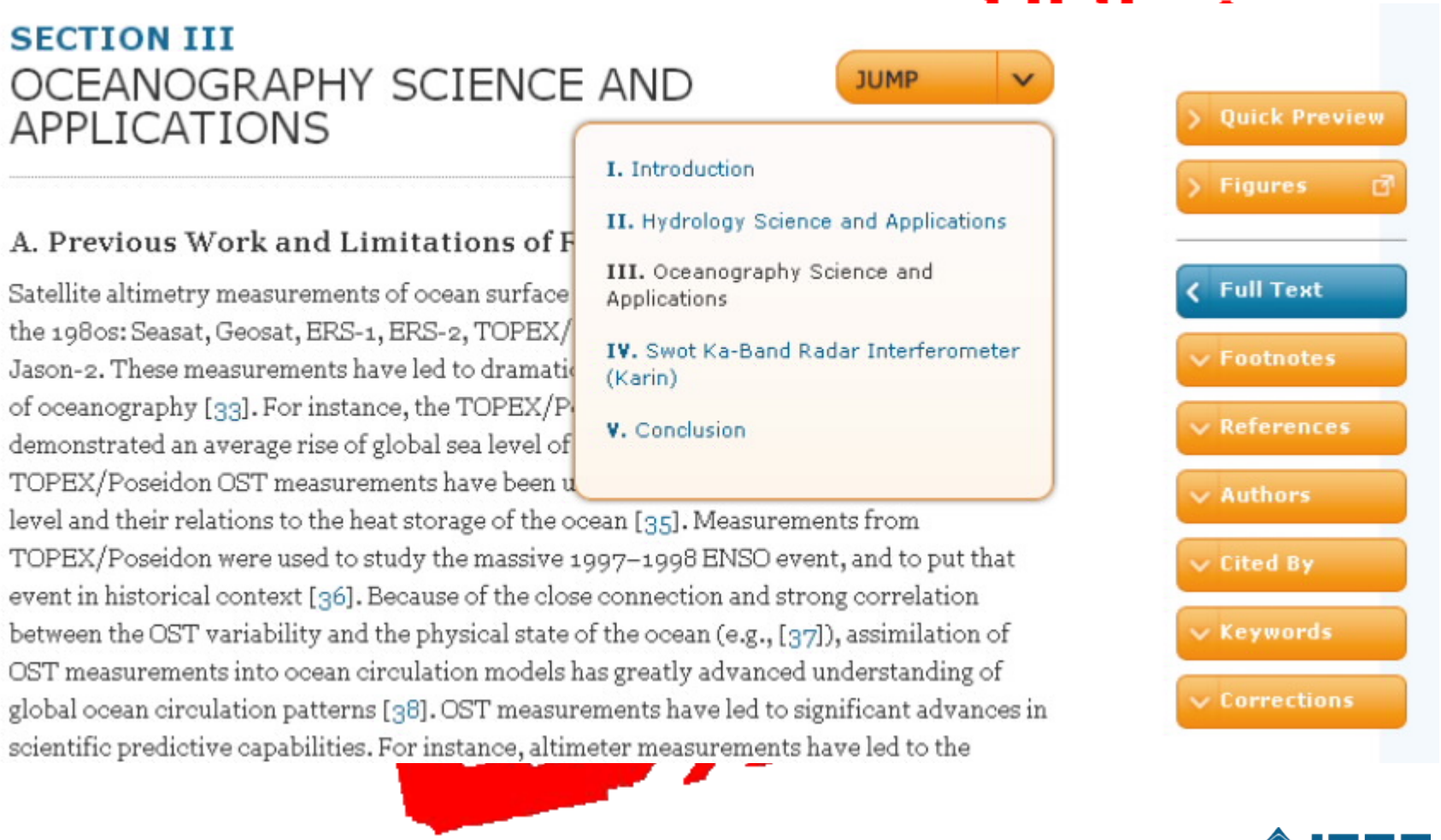

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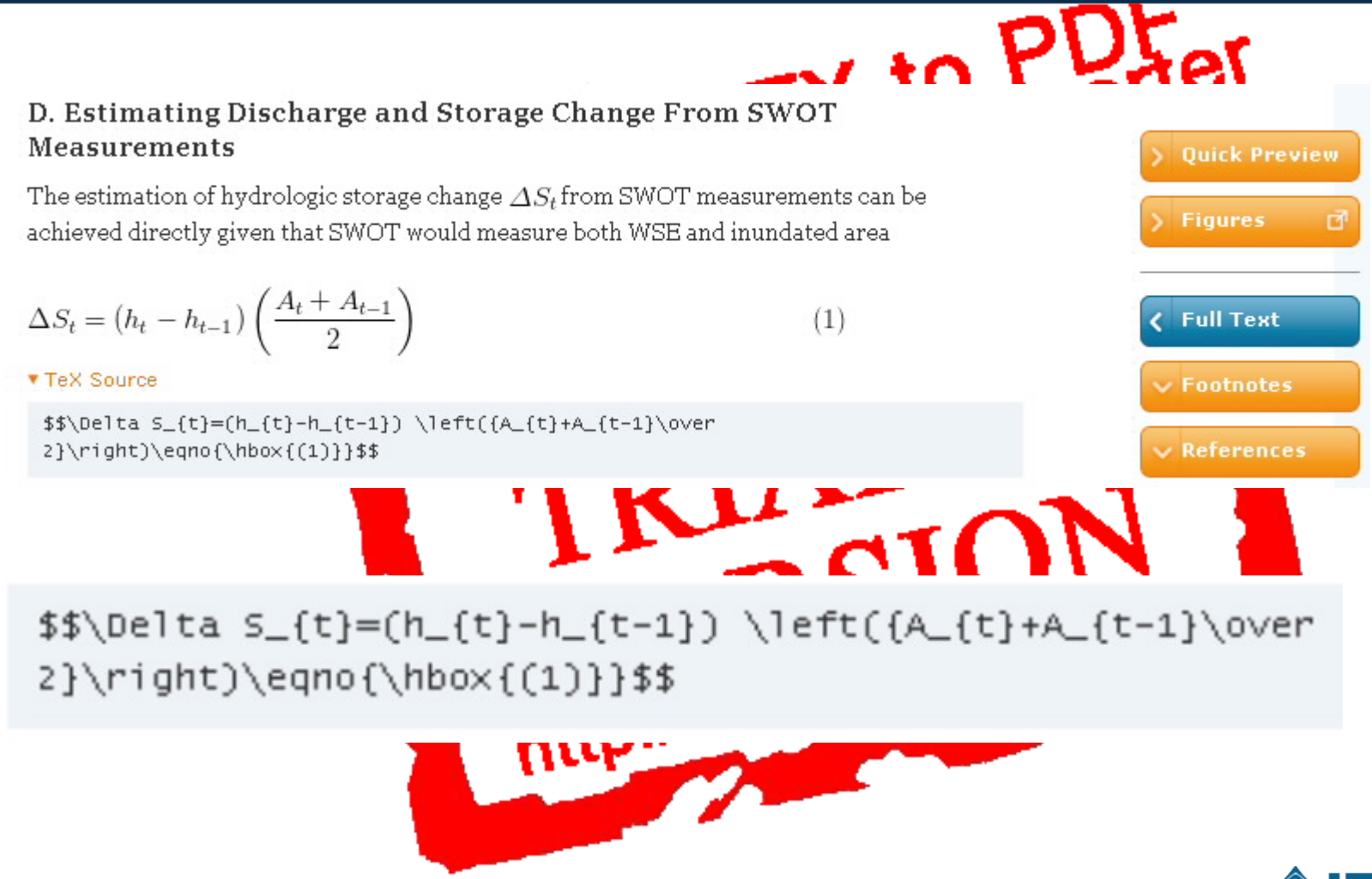

D. Estimating Discharge and Storage Change From SWOT Measurements

The estimation of hydrologic storage change ΔS_t from SWOT measurements can be achieved directly given that SWOT would measure both WSE and inundated area

$$\Delta S_t = (h_t - h_{t-1}) \left(\frac{A_t + A_{t-1}}{2} \right) \qquad (1)$$

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$$\Delta S_{t}=(h_{t}-h_{t-1}) \left({A_{t}+A_{t-1}\over
2}\right)\eqno{\hbox{(1)}}$$
```

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Figures

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Footnotes

References


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$$\Delta S_{t}=(h_{t}-h_{t-1}) \left({A_{t}+A_{t-1}\over
2}\right)\eqno{\hbox{(1)}}$$
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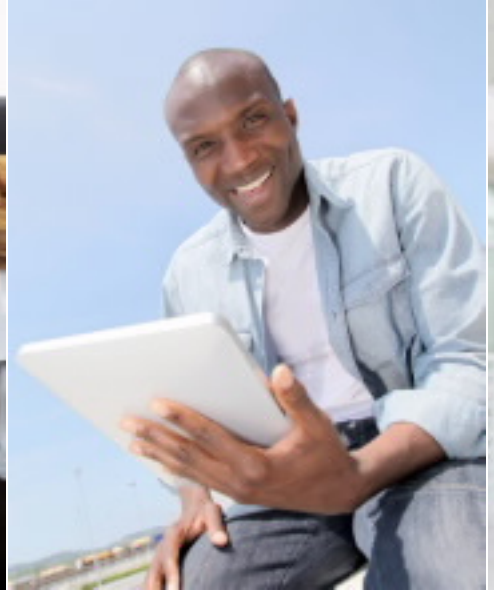

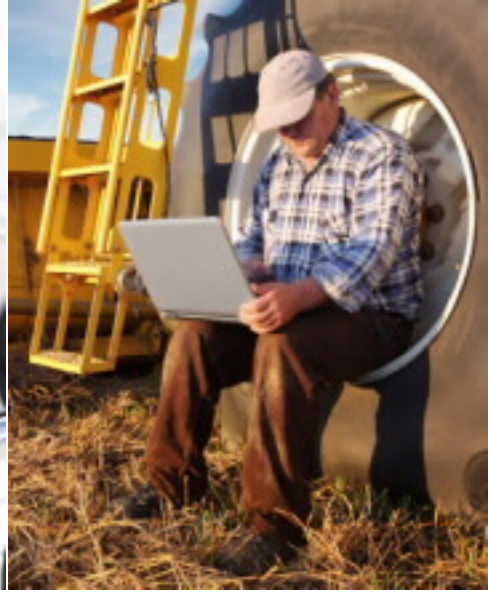

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由IEEE学生分会主导的研究论坛

IEEE电子科技大学学生分会
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IEEE 电子科技大学学生分会是IEEE下属的学生组织，该学生分会IEEE-EDS清华大学学生分会之后的第二个IEEE学生分会，也是四川省内生分会旨在为同学们提供活跃的学术研究氛围和交流环境，定期举办学术员分享科研和生活经历；负责会员每年的注册活动，帮助学生会员从IEEE学术资源；组织参观行业内知名企业，加强学生与企业之间的了解与联系动；引导和指导同学们做自主、协作的学术研究，为在IEEE系列刊物发表推动我校学生在电子信息、通信和机械电子等相关领域进行学术创新。

本届“Open Day”以“Vision! Mission! Passion!”为主题，届时我们将邀请IEEE Fellow/Member为大家做相关的专题报告，成电优秀的博士生代表为大家分享他们在做学术研究的过程中获得的收获及感慨。IEEE电子科技大学学生分会第三届（2014）“Open Day”期待您的到来！

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IEEE UESTC Student Branch was formed in November 2006. It's the second student branch established in China and also the only one in Sichuan province. Currently we have about 170 registered IEEE student members in two chapters: the MTT chapter and the EDS chapter. As an academic organization, we organize all kinds of activities and lectures every semester. We aim to make the academic environment better and the communications more convenient in UESTC.
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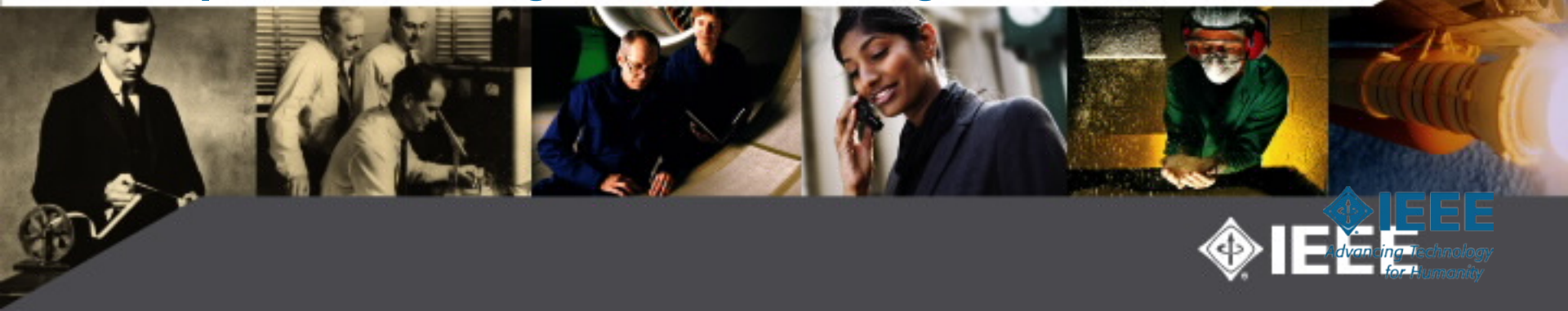
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