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IEEE Transactions on Nanobioscience
Thematic Issue: “Nano/Molecular Medicine and Engineering”

The IEEE Transactions on Nanobioscience will devote a themed issue “**Nano/Molecular Medicine and Engineering**” to a collection of papers highlighting research and technology development in the field of nano-biotechnology, molecular engineering, micro/nano-fluidics, micro/nano-system integration, nano-biology and nano-medicine. IEEE Nanotechnology Council is sponsoring the 9th IEEE International Conference on Nano/Molecular Medicine and Engineering (IEEE-NANOMED 2015) held on November 15–18, 2015, Honolulu, HI, USA to foster interaction between physicians, scientists, engineers in these emerging areas. Areas of interest include but are not limited to:

- Nano and molecular technologies in medical theranostics
- Nanotechnology in drug delivery
- Biomedical imaging
- Bio/nano sensing
- Biochips and Bio-MEMS
- Biomechatronics
- Biological interface
- Cells at the nanoscale
- Nanomaterials for tissue engineering and biology
- Frontiers in nanobiotechnology
- Translational medicine

Submissions are solicited from conference participants and other researchers in the field for a review paper or a research paper for this themed issue. Manuscripts will be subject to the normal peer review procedures of the IEEE Transactions on Nanobioscience.

Follow the guideline (<http://tnb.embs.org/forauthors.html>), and submit your paper to Manuscript Central at <http://mc.manuscriptcentral.com/tnbembs>, indicating in the cover letter that you wish the paper to be considered for the Special Issue “Nano/Molecular Medicine and Engineering”.

Submission deadline: **July 15, 2016**
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