



JNST Most Cited Article Award

is presented to

Kazuhiro Kamei, Akifumi Yamaji, Yuki Ishiwatari, Yoshiaki Oka and Jie Liu

for the paper entitled

“Fuel and core design of Super Light Water Reactor with low leakage fuel loading pattern”

Published in Journal of Nuclear Science and Technology

Vol.43 page. 129-139, 2006.



Toyohiko Yano, Editor in Chief

Journal of Nuclear Science and Technology



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18th January, 2013

Kazuhiro KAMEI
Nuclear Professional School,
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Tokai-mura, Naka-gun, Ibaraki 319-1188, Japan

Dear Dr.Kazuhiro KAMEI,

On behalf of the Editorial Board member of Journal of Nuclear Science and Technology (JNST), I would like to congratulate you on winning the JNST Most Cited Article Award for year 2012, which is presented to four research papers, including your paper:
“Fuel and Core Design of Super Light Water Reactor with Low Leakage Fuel Loading Pattern” published in vol.43, Issue.2, p. 129-139 (2006).

We are also proud to announce the JNST Most Cited Article Award is sponsored by our publisher, Taylor & Francis.

The award is presented to the corresponding author of the paper published from our journal that has contributed to raise the quality and enhance the speciality of the journal in Nuclear Science field.

To nominate the candidate, we have searched the papers that are frequently cited directly by other research papers during the first 60 months of its publication, which was the year 2006 for the year 2012's nomination.


Please find enclosed the certificate as your prize winning the award.

The prize will be transmitted to you by bank transfer.

On behalf of all the Editorial Board members, I wish the award prize will be helpful for your future research. Please also accept my best wishes for your continued success.

Hopefully, I look forward for your new contribution to Journal of Nuclear Science and Technology in near future.

Yours sincerely,


Toyohiko Yano
Editor-in-Chief