April 22nd, 2008

RESEARCH OPPORTUNITY FOR PhD STUDENTS
AND POST-DOCTORAL FELLOWS

Prof. Tomás Palacios’ group in the Department of Electrical Engineering and Computer Science of MIT has two openings for post-doctoral fellows or highly motivated PhD students to work on the projects:

On-Wafer Integration of
Nitride and Si CMOS Electronics

and

Nitride Nanowire Transistors
for Ultra High Frequency Applications

Applicants should be available as soon as possible. Due to time constrains, in the case of PhD students we are forced to only consider students already admitted to MIT. A device physics background is preferred, but not required. More information about our group can be found at:

http://mit.edu/tpalacios

If you enjoy device physics, materials science, high frequency electronics and to invent completely new electronic devices, you will be interested in this project. Please send us an e-mail with your CV and contact information to:

tpalacios@mit.edu