IMU-Net 76b: Special issue on the IMU Breakout Graduate Fellowship Program

The IMU has recently launched the novel IMU Breakout Graduate Fellowship Program.

Thanks to a generous donation by the winners of the Breakthrough Prizes in Mathematics –
Ian Agol, Simon Donaldson, Maxim Kontsevich, Jacob Lurie, Terence Tao and Richard Taylor –
IMU with the assistance of FIMU (Friends of the IMU) and TWAS (The World Academy of Sciences)
has launched a fellowship program to support postgraduate studies in a developing country,
leading to a PhD degree in the mathematical sciences. The IMU Breakout Graduate
Fellowships will offer a limited number of grants for excellent students from developing
countries. The program will be administered by CDC (Commission for Developing Countries), a
commission of IMU.

Professional mathematicians are invited to nominate highly motivated and mathematically
talented students from developing countries who plan to complete a doctoral degree in a
developing country, including their own home country. Nominees must have a consistently good
academic record from the high school level and must be seriously interested in pursuing a career
of research and teaching in mathematics.

The deadline for online nominations is 09:00 am CET on 22 June 2016. Please help in making this
initiative widely known.

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