



European Women in Mathematics

Summer School - ICTP, 2013

4 courses

- :: *Nonlinear partial differential equations*
⇒ Giuseppina Autuori (Perugia) & Francesca Colasuonno (Bari)
 - :: *Dynamical systems & bifurcation theory with applications to the dynamics of planet earth*
⇒ Karin Mora (Bath) & Stefanie Hittmeyer (Auckland)
 - :: *Isogeometric analysis*
⇒ Carlotta Giannelli (Linz/Munich)
 - :: *Numerical analysis of environmental flows*
⇒ Chiara Simeoni (L'Aquila)
-



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Selection on the basis of the information contained in the application for participation taking into account...

EWM

- proportion of women (around 2/3)
- scientific level and interest of the applicants with respect to the topics of the school

ICTP

- merit, age and geographical distribution
- candidates coming from particularly isolated institutions



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	Applications	Countries	Female	% Female
Least Developed Countries	22	9	12	55%
Developing Countries	109	25	87	80%
Developed Countries	67	20	56	84%
Total	198	54	155	78%

*with also an issue on gender/geographical
distribution for the speakers...*

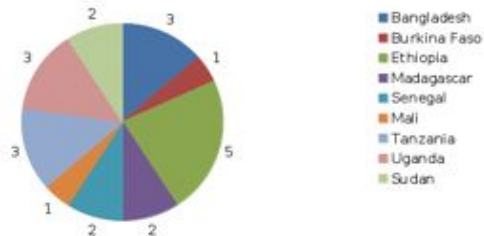


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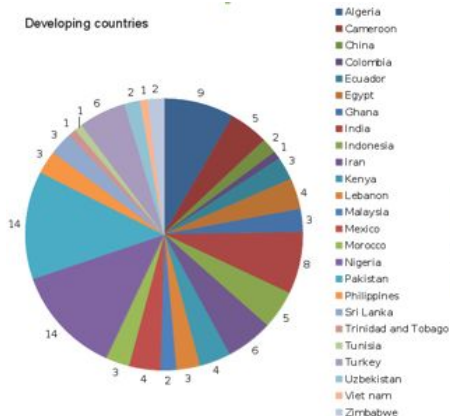
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Least developed countries

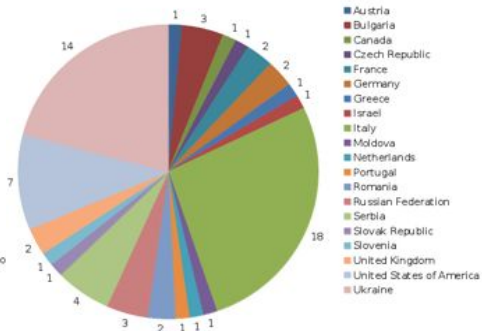


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Developing countries



Developed countries





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	Participants	Countries	Female	% Female
Least Developed Countries	4	2	4	100%
Developing Countries	17	15	14	82%
Developed Countries	31	15	19	61%
Total	52	32	37	71%