** GSSI Postoc Call (3 positions) - Deadline July 11

3 GSSI postoctoral positions can be found on

https://applications.gssi.it/postdoc/

Application deadline is July 11, 2019, h. 6 p.m. italian time zone
For additional information: info@gssi.it

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3 positions in Mathematics
- 1 position for the EU research project GrowBot - Towards a new
generation of plant-inspired growing artefacts. The position is supported
under the Grant Agreement n. 818744 (Call: ERC-2018-COG). Mathematical
methods and numerics for models of plant biology.
The research activity will be carried out within the

European project
GROWBOT https://www.growbot.eu/ and will be
subject to the rules of the
related contract.
Annual gross salary: 36.000,00.
The postdoc position is funded for 2 years, with
possibility of renewal
subject to financial availability.

-2 GSSI positions for the following profile: Numerical
methods for Partial
differential equations and Dynamical systems, Numerical
linear algebra,
Mathematical models in Fluid dynamics and Biology,
models of collective
behavior, dynamics on networks. Stochastic differential
equations,
stochastic methods in statistical mechanics,
hydrodynamic limits.
Computational methods in seismology with experience in
HPC. Mathematical
methods for quantum computing, mathematics in
quantum cryptography.
Annual gross salary: 36.000,00.
The research grant is for 2 years.

A very good knowledge of English is required.
The applications must be sent to GSSI only by filling out the online
application form at
https://applications.gssi.it/postdoc/

Deadline: July 11, 6 p.m. (italian time zone).

The application must include:
~ a curriculum vitae
~ a research statement
~ id document

The full call for applications is available at
https://applications.gssi.it/postdoc/

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