

THREAD

Joint Training on Numerical Modelling of Highly Flexible Structures for Industrial Applications

Call for the selection of early stage researcher (ESR7) to be hired for participation in the project "Multibody Formulation for the Analysis of Wire-Rope Reeving Systems" to be developed at the University of Seville, Spain, that is part of the European Training Network "Joint Training on Numerical Modelling of Highly Flexible Structures for Industrial Applications" funded from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No 860124.

Call made on December 12, 2019

MINUTES

The candidates have been evaluated by

- Escalona Franco, José Luis, Professor of Mechanical Engineering at University of Seville,

that is the principal investigator of the project "Multibody Formulation for the Analysis of Wire-Rope Reeving Systems."

The attached table includes the ordered list of candidates (best at top). The candidates have been evaluated using three different criteria: (1) degrees (affinity of them with the project), (2) grades and (3) specific knowledge required to develop the project. These criteria have been graded with a number between 1 (worst) and 3 (best), and the results have been averaged to order the candidates. The first eight candidates were invited for an interview, the result of which is evaluated in the same way.

After the evaluation, it has been decided to select the candidate:

Mohammadi, Narges

to be hired as ESR7.


| First Name | Last Name | Degree (affinity) | Grades | Specific knowledge | Interview |
|-------------|------------------------|-------------------|--------|--------------------|-----------|
| Narges | Mohammadi | 3 | 3 | 3 | 3 |
| Carlos-Omar | Rasgado-Moreno | 3 | 3 | 2 | 2,6 |
| Abolfazl | Seifi | 3 | 2 | 3 | 2,4 |
| Ruslan | Kuliiev | 3 | 3 | 2 | 2 |
| Sudhanva | Kusuma Chandrashekhara | 3 | 3 | 2 | 2 |
| Davide | Bizzarri | 3 | 3 | 2 | 2 |
| Konstantina | Ntarladima | 3 | 3 | 2 | 2 |
| Marielle | Debeurre | 3 | 3 | 2 | (*) |
| Sajjad | Boorghan Farahan | 3 | 2 | 2 | |
| Élise | Verdière | 3 | 2 | 2 | |



| | | | | | |
|----------------------------|------------------------|---|---|---|--|
| Filipe | Liberato Justino Diniz | 2 | 2 | 2 | |
| Mohsen | Nazeman | 3 | 1 | 2 | |
| Yashar | Abdolzadeh | 3 | 2 | 1 | |
| Mohammadhassan | Samadpour | 3 | 1 | 2 | |
| Irfan | Haider | 2 | 2 | 2 | |
| Karan | Gupta | 3 | 1 | 2 | |
| Dheeraj | Jha | 2 | 2 | 1 | |
| Gemechu | Abdissa | 2 | 2 | 1 | |
| Shafayat Hussain | Mahmoud | 2 | 2 | 1 | |
| Raja Muhammad Waseem Ullah | Khan | 2 | 2 | 1 | |
| Daniyal | Khosh Maram | 1 | 3 | 1 | |
| Pedro | Martins Ferreira | 2 | 2 | 1 | |
| Ya-Chuan | Mei | 2 | 2 | 1 | |
| Rodrigo | Maldonado-Mendieta | 2 | 2 | 1 | |
| Salma | Ouijer | 3 | 1 | 1 | |
| Elham | Fakhraian | 2 | 1 | 2 | |
| Sabiq | Sulaiman | 2 | 2 | 1 | |
| Selim | Soufargi | 1 | 2 | 1 | |
| Utsab | Banerjee | 1 | 2 | 1 | |
| Ramkumar | Jayapal | 1 | 2 | 1 | |
| Asfandyar | Khalid | 1 | 2 | 1 | |
| Negin | Manshour | 1 | 2 | 1 | |
| Shubham | Joshi | 1 | 1 | 1 | |
| Bledar | Kazia | 1 | 1 | 1 | |
| Anoop | R S | 1 | 1 | 1 | |
| Laith | Wishashi | 1 | 1 | 1 | |
| Mojtaba | Rasouli Gandomani | 1 | 1 | 1 | |
| Mateo | Garbelli | 1 | 1 | 1 | |

(*) Mrs. Marielle Debeurre was invited to participate in the interview but she rejected to continue the evaluation process

Seville, February 27, 2020



Prof. José Luis Escalona Franco
Principal Investigator of
“Multibody Formulation for the Analysis of Wire-Rope Reeving Systems”