IFAC TC Award ……………………

## IFAC TC Award

## MECHATRONIC SYSTEMS OUTSTANDING INVISTIGATOR AWARD

## IFAC TC number: 4.2

**Objective:** This award is presented triennially by IFAC TC4.2 to a researcher who has demonstrated seminal or sustained outstanding research contributions in mechatronic systems, either of a fundamental or applied nature, and who has a significant history of contributions to IFAC.

**Nomination procedure:** The nomination form (see the following two pages) should detail how the

nominee meets the criteria for the Award by means of a description of her/his seminal or sustained outstanding research contributions in mechatronics. The form requires names of two additional supporters, and it is necessary to have the nominee’s confirmation to the nominator that if selected she/he would attend the Symposium in the year of the award. The nomination package may include additional supporting material, but no more than eight pages in addition to the nomination form. The nomination must highlight the nominee’s contributions and must include a proposed citation that may be used on the plaque that will be presented to the nominee. Supporting letters should be requested by the nominator and submitted together with other nomination materials as a single pdf. No self-nominations are allowed.

**Eligibility:** Members of the Awards Subcommittee pertaining to this award cannot be nominated. The current TC Chairs and TC Vice Chairs are not eligible.

**Selection criteria:** Seminal or sustained outstanding research contributions in mechatronic systems, either of a fundamental or applied nature, and a significant history of contributions to IFAC.

**Selection process:**

TC4.2 will make solicitation for the award by advertising sufficiently in advance. A small group chosen by the Chair of the Awards Subcommittee in consultation with the TC4.2 Chair will select the award recipient, and will notify them of their success and the need for them to attend the forthcoming IFAC Symposium on Mechatronic Systems. The Awards Subcommittee will advise Symposium organizers of the outcome, who will arrange for a plaque to be available at the awards ceremony.

**Frequency of the award and occasion of award ceremony**

The award is given triennially in the Symposium on Mechatronic Systems.

**IFAC Technical Committee on Mechatronic Systems**

**MECHATRONIC SYSTEMS OUTSTANDING INVISTIGATOR** **AWARD**

**Nomination Form**

**(to be returned to** reza.moheimani@utdallas.edu *(Subject: IFAC TC4.2 Awards)* **by 30st July, 2022 )**

|  |
| --- |
| **Nominee Details:-** |
| Name |  |
| Institution |  |
| Department |  |
| Address |  |
| Email |  |
| **Nominator Details:-** |
| Name |  |
| Institution |  |
| Email |  |
| **Proposed citation, 150 words maximum** **(for use if the nomination is successful)**… |
| **Supporter 1:-** |
| Name |  |
| Position |  |
| Email |  |
| **Supporter 2:-** |
| Name |  |
| Position |  |
| Email |  |
| I confirm my nomination. Also, if I am selected for the award I confirm that I will attend the Mechatronic Systems Symposium (Venue, Dates) |
| **Nominee’s Signature:-** | **Dat*e*:-** |

|  |
| --- |
| **Nomination** (Provide information describing the nominee’s research contributions in mechatronic systems and her/his history of participation in and contributions to IFAC mechatronic systems activities) |
| **Nominator’s Signature:-** | **Dat*e*:-** |