**Nomination Form**

**2024 Kenneth G. Wilson Award for Excellence in Lattice Field Theory**

Nominee’s Information

|  |  |
| --- | --- |
| Name |  |
| Email |  |
| Affiliation |  |

|  |  |
| --- | --- |
| Month, year of PhD |  |

|  |
| --- |
| Career break and interruptions, if applicable |
| Dates From To | Reasons (optional) |
|  |  |  |
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|  |  |  |

Nominator’s Information

|  |  |
| --- | --- |
| Name |  |
| Email  |  |
| Affiliation |  |

Nominee’s research achievements

|  |
| --- |
| Proposed citation for award. Within 25 words. |
|  |

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| --- |
| Key research achievements of the nominee, relevant to this citation, and with references to the publications listed in the following. Within 500 words. |
|  |

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| List up to 10 publications or other outputs (e.g. gauge field configurations or software) relevant to the achievements discussed above, each with one sentence describing the contribution of the nominee to the work.  |
| Publication/Output | Nominee’s contribution |
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Referee’s Information

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| --- |
| Reference letters should be emailed to swagato@bnl.gov with the subject line “2024 KWA nomination: Name of the nominee” before May 10, 2024. |
| Primary referee / nominator |
| Name |  |
| Email |  |
| Affiliation |  |
| Supporting referee  |
| Name |  |
| Email |  |
| Affiliation |  |