NSRP-2027

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1 Category, Topic and Abstract Title

Required

Category *

Poster or Invited Talk?

- (•) Poster
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Topic *

Choose topic

- ( ) Radiation Chemistry
- (•) Photochemistry

Use Times New Roman by default. Use Symbol font only for Latin or Greek characters. Use sentence case.

Abstract Title *

134 characters remaining

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p 11 words

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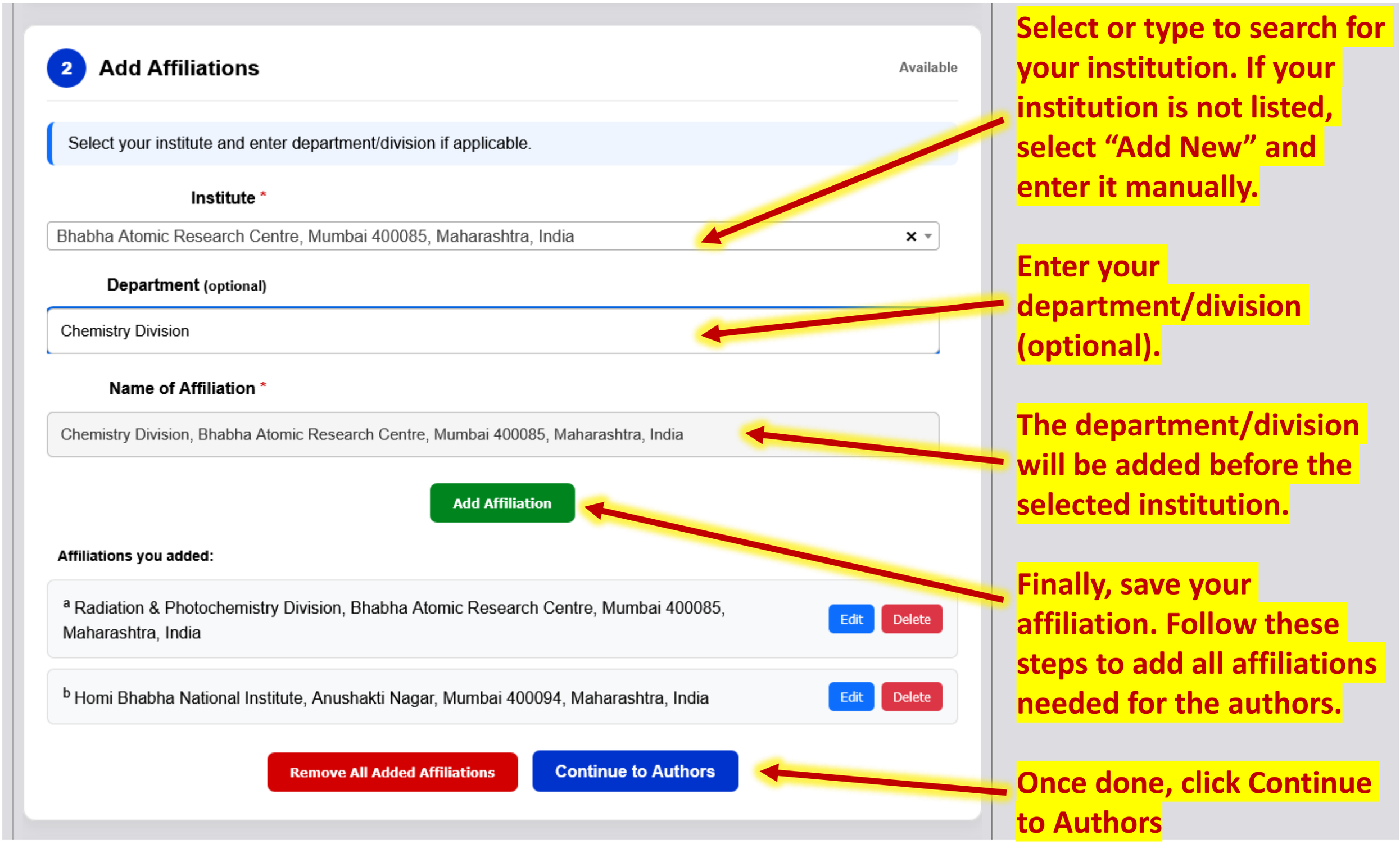
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Department (optional)
Chemistry Division
Name of Affiliation *
Chemistry Division, Bhabha Atomic Research Centre, Mumbai 400085, Maharashtra, India
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Affiliations you added:
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0 author(s) added

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Full Name of Author *

C. Author

Affiliation(s) *

Select one or more affiliations

- [x] Radiation & Photochemistry Division, Bhabha Atomic Research Centre, Mumbai 400085, Maharashtra, India
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4 Abstract

700–1400 characters

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5. **Maximum characters allowed: 1400 (with space).**

Abstract *

15 characters to reach minimum

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Quantum entanglement describes a state where particles remain deeply connected, sharing physical properties regardless of the vast distance separating them. When observers measure one particle, the state of its entangled partner collapses instantly. This phenomenon directly challenges classical physics and forms the core of modern quantum information systems. Researchers exploit these non-local correlations to develop secure quantum cryptography protocols and highly scalable quantum computing architectures. Meanwhile, astrophysicists study dark matter distributions to map cosmic evolution, analyzing subtle gravitational lensing effects across distant galaxies. These dual front

p 86 words

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Figure 1. Engineering Fault-Tolerant Post-Quantum Cryptography.

p

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6 References and Final Submission

Ready

A maximum of 3–4 references is recommended.

Example:
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2. F. G. Author, H. I. Author, *Name of the book*, **Year** (Edition), Publisher name, City, Country.

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A. Author[a, b], **B. Author** [b, c] **and C. Author** [a, b]

[a] *Radiation & Photochemistry Division, Bhabha Atomic Research Centre, Mumbai 400085, Maharashtra, India*
[b] *Homi Bhabha National Institute, Anushakti Nagar, Mumbai 400094, Maharashtra, India*
[c] *Chemistry Division, Bhabha Atomic Research Centre, Mumbai 400085, Maharashtra, India*

E-mail: aauthor@gmail.com

Abstract

Quantum entanglement describes a state where particles remain deeply connected, sharing physical properties regardless of the vast distance separating them. When observers measure one particle, the state of its entangled partner collapses instantly. This phenomenon directly challenges classical physics and forms the core of modern quantum information systems. Researchers exploit these non-local correlations to develop secure quantum cryptography protocols and highly scalable quantum computing architectures. Meanwhile, astrophysicists study dark matter distributions to map cosmic evolution, analyzing subtle gravitational lensing effects across distant galaxies. These dual frontiers—the subatomic and the cosmological—redefine our understanding of space, time, and physical reality.

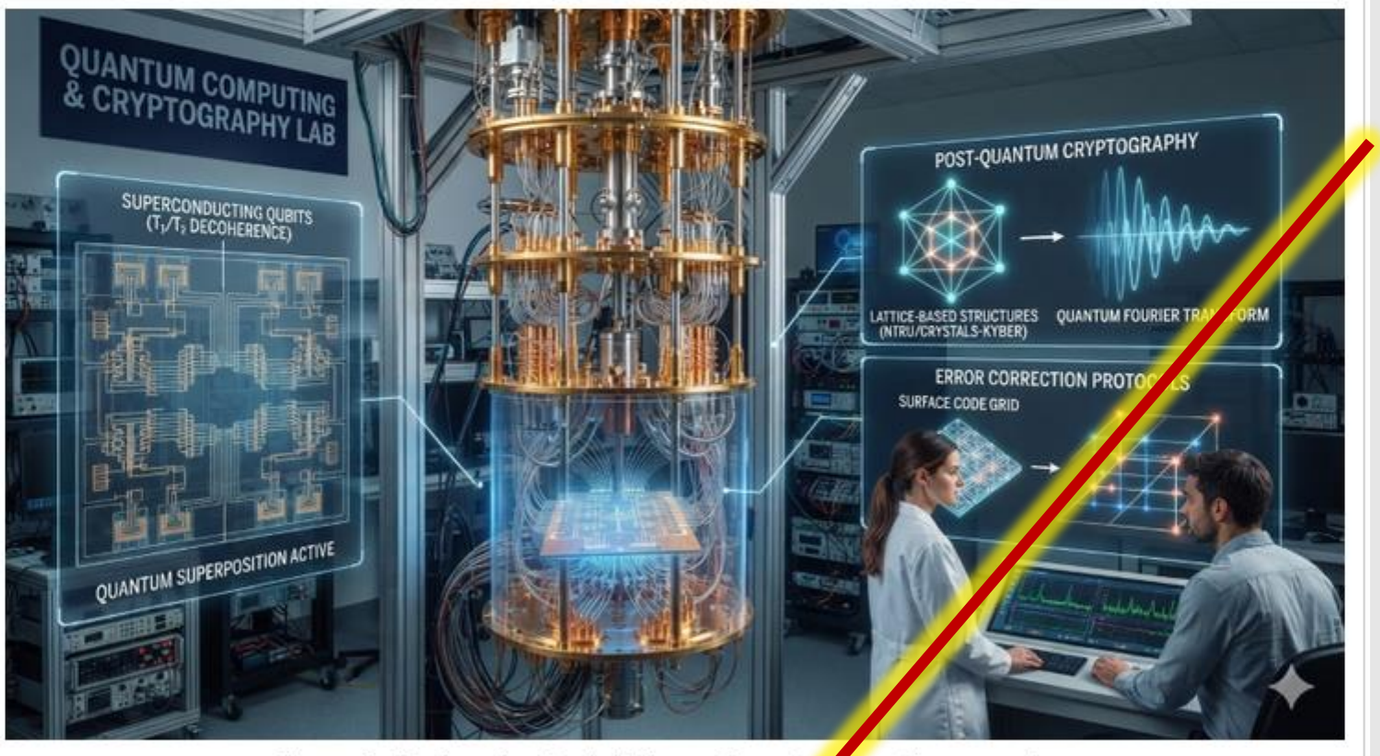

Figure 1. Engineering Fault-Tolerant Post-Quantum Cryptography.

References

1. A. D. Author, B. C. Author and D. E. Author, *Journal name*, **Year** (Volume), pages.
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