

Effects of periodic and random excitations on the proton beam in the Large Hadron Collider with implications for pulsed hollow electron lenses

Article Title

Miriam Fitterer, Giulio Stancari, Alexander Valishev, et al.

Names of All Authors or of Collaboration

PUBLICATION AGREEMENT

Subject to the acceptance of the above-listed Article for publication in a journal of the American Physical Society (APS), the Rights Holder(s), where applicable, or the Author(s) hereby agrees:

1. To grant APS permission to publish the unpublished and original Article, the abstract forming part thereof, all associated supplemental material, and subsequent, if necessary, errata in a journal of APS under the Creative Commons Attribution 4.0 International license (CC BY 4.0), <https://creativecommons.org/licenses/by/4.0/>.

2. That further distribution of this work must maintain attribution to the author(s) and the published article's title, journal citation, and DOI.

3. That any subsequent Reply to a Comment accepted for publication in a journal of APS, for which this work is the target of the Comment, should also be published under the same Creative Commons license as this work.

By signing this Agreement, the Rights Holder(s), where applicable, or the Author(s) jointly and severally represent and warrant that the Article is original with the author(s) and does not infringe any copyright or violate any other right of any third parties. The signing person(s) also represents and warrants that they have the full power to enter into this Agreement and to make the grants contained herein.

Giulio Stancari
SIGNED ELECTRONICALLY

Fermilab
Institution

07May2018 19:32:15
Date

PUBLICATION AGREEMENT