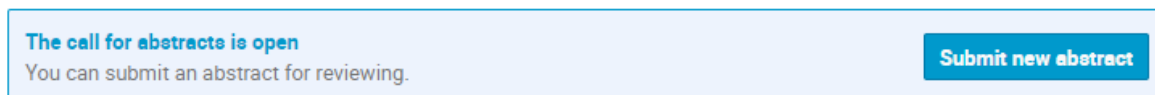


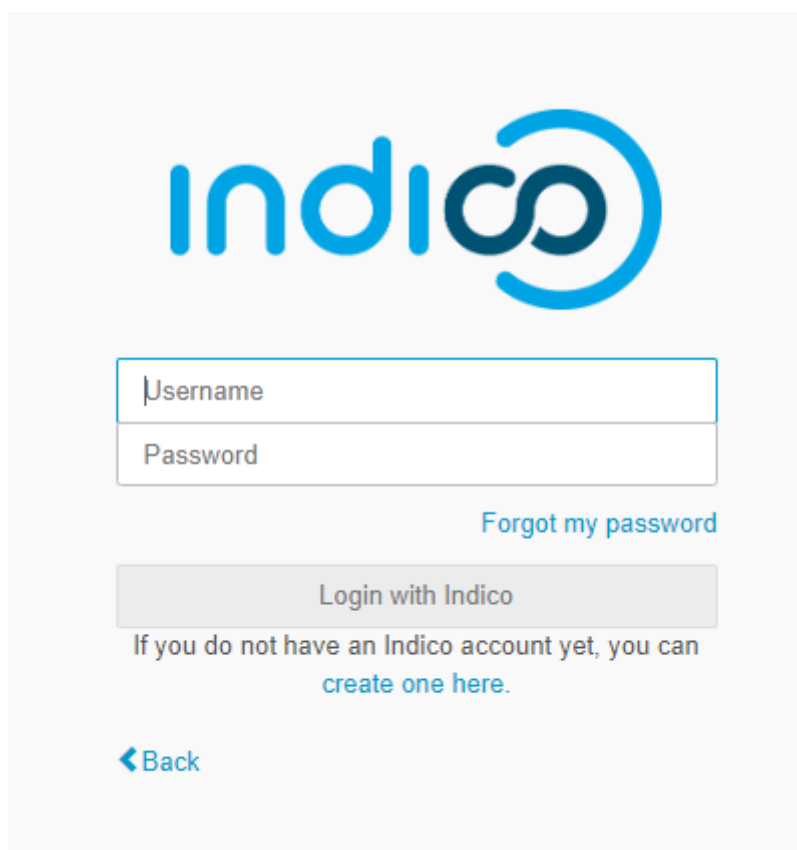
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The abstract should be self-contained without any footnotes. The work reported must be substantially complete, with specific reference to new results. In case you need to type an equation please use the \LaTeX syntax. The Bragg law can be expressed as

$$\lambda = 2d_{hkl} \sin(\theta_{hkl}),$$

where λ is the wavelength of X-rays, d_{hkl} is the interplanar spacing of planes having Miller indices (hkl) and θ_{hkl} is the angle at which diffraction peak is observed. The alloy composition can be expressed as $\text{Fe}_{80}\text{B}_{20}$ (at.%).

The figures/tables are not permitted since they significantly reduce the available space for text. If authors find it necessary to cite previous papers/works, they may do so by providing references [1] at the end of the text. They should be formatted as given in the example below. Also include DOI for each reference. To format references you may use an online tool available at <https://citation.crosscite.org/> with formatting style selected to IEEE.

Acknowledgements

Here you can provide acknowledgement for support and funding.


References

[1] J. Maierhofer and D. J. Rixen, "Computing Forces by ECSW-Hyperreduction in Nonlinear Magnetodynamic FEM Problems," IEEE Transactions on Magnetics, vol. 60, no. 1. Institute of Electrical and Electronics Engineers (IEEE), pp. 1-13, Jan. 2024. doi: 10.1109/tmag.2023.3332210.

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