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Position operator - Wikipedia

The tragedy of the covid-19 pandemic has made impossible to organize the joint 14th World Congress in Computational Mechanics and ECCOMAS Congress in Paris in July 2020. The enthusiastic response of all the community with more than 400 mini-symposia (MS) and more than 5000 papers accepted, along with an exceptional implication of the young ...

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In quantum mechanics, the position operator is the operator that corresponds to the position observable of a particle.. When the position operator is considered with a wide enough domain (e.g. the space of tempered distributions), its eigenvalues are the possible position vectors of the particle.. In one dimension, if by the symbol $|$ we denote the unitary eigenvector of the position operator ...