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Physics Colloquium, U of Miami  
Wednesday, 14 October 2020, 2:30pm EDT  
(Please note the talk starts at an earlier time than usual.)

## Quantum Mechanics Lives and Works in Phase Space

I will describe a complete, autonomous formulation of QM based on “c-number” functions of ordinary phase-space variables  $x$  &  $p$  (not operators!) which compose through an unusual mechanism known as the “star product”.

(Zoom link to be provided.)