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By Eduard Prugovecki;Physics

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I think in quantum mechanics we assign to each system a specific Hilbert space i.e. if systems are different then their Hilbert spaces are different. Is this true? If

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of his seminal work on the foundations of quantum mechanics begun with Hilbert and abstractly in Hilbert spaces: every Hilbert space has an

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physics, and engineering Quantum mechanics in Hilbert space (2nd ed.), Dover (published 2006), The Theory of Groups and Quantum Mechanics (English 1950 ed

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whereby its vector "moves" between "positions" or "orientations" in its Hilbert space Time evolution, quantum Foundational quantum physics; Physics stubs

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## **Quantum Mechanics (Stanford Encyclopedia of -**

Nov 28, 2000 Two more definitions before we can say what Hilbert spaces are, and then we can turn to quantum mechanics.  $|B\rangle$  is an eigenvector of  $O$  with eigenvalue  $a$  if

<http://plato.stanford.edu/entries/qm/>

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QM without a Hilbert space would be very much like QM in its earliest days, before the Hilbert space formalism was developed. :) To answer this question, one small

<https://www.physicsforums.com/threads/quantum-mechanics-without-hilbert-space.496615/>

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