Albert, D. (1996). Elementary Quantum Metaphysics. In J. T. Cushing, A. Fine, and S. Goldstein (Eds.), *Bohmian Mechanics and Quantum Theory: An Appraisal*. Dordrecht, 277–284.

Albert, D. (2013) Wave Function Realism. In A. Ney and D. Albert (Eds.), *The Wave Function: Essays on the Metaphysics of Quantum Mechanics*. Oxford University Press, 52-57.

Albert, D. (2015). *After Physics*. Harvard University Press.

Albert, D. (Unpublished). How to Teach Quantum Mechanics. URL = <http://philsci-archive.pitt.edu/15584/>.

Albert, D. (2019). Preliminary Considerations on the Emergence of Space and Time. In A. Cordero (Ed.), *Philosophers Look at Quantum Mechanics*. Springer, 87-96.

Barbour, J. (1999). *The End of Time: The Next Revolution in Physics*. Oxford University Press.

Carroll, S. (Forthcoming). Reality as a Vector in Hilbert Space. In V. Alori (Ed.), *Quantum Mechanics and Fundamentality: Naturalizing Quantum Theory Between Scientific Realism and Ontological Indeterminacy*. Synthese Library, Springer.

Carroll, S. (2019). *Something Deeply Hidden: Quantum Worlds and the Emergence of Spacetime*. Dutton.

Carroll, S. & Singh, A. (2019). Mad-Dog Everettianism: Quantum Mechanics at Its Most Minimal. In A. Aguirre, B. Foster, and Z. Merali (Eds.), *What is Most Fundamental?* Springer, 95-104.

Loewer, B. (1996). Humean Supervenience. *Philosophical Topics*, 24(1), 101-127.

Ney, A. (2012). The Status of Our Ordinary Three Dimensions in a Quantum Universe. *Noûs*, 46(3), 525-560.

Ney, A. (2013) Ontological Reduction and the Wave Function Ontology. In A. Ney and D. Albert (Eds.), *The Wave Function: Essays on the Metaphysics of Quantum Mechanics*. Oxford University Press, 168-153.

Ney, A. (2020). Wave Function Realism in a Relativistic Setting. In D. Glick, G. Darby, and A. Marmodoro (Eds.), *The Foundation of Reality: Fundamentality, Space, and Time*. Oxford University Press, 154-168.

Ney, A. (2021). *The World in the Wave Function: A Metaphysics for Quantum Physics.* Oxford University Press.

North, J. (2013). The Structure of a Quantum World. In A. Ney and D. Albert (Eds.), *The Wave Function: Essays on the Metaphysics of Quantum Mechanics*. Oxford University Press, 184-202.