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Gravity is the curvature of the universe, caused by massive bodies, which determines the path that objects travel. That curvature is dynamical, moving as those objects move. In Einstein's view of the world, gravity is the curvature of spacetime caused by massive objects. Image source: T. Pyle / Caltech / MIT / LIGO Lab.

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This second edition was written well after the classical Dr. Wheeler's book "Gravitation" and greatly benefits from it. I have the first edition and I am happy I bought the second one also. The new edition is still better than the first one. I hope I will see a third edition.

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