The theory of derivators was variously introduced by Heller, Franke, and Grothendieck to enhance triangulated categories in the 1990s, and in 2007 their K-theory was defined and investigated by Maltsiniotis. In this talk I will give the definition(s) of the K-theory of derivators, its useful properties, and how derivator K-theory compares to the motivic construction of Blumberg-Gepner-Tabuada. (Received August 13, 2019)