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In this video, we explain what Financial Derivatives are and provide a brief overview of the 4 most common types.<http://www.takota.ca/>

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The modeling of dependence structures (or copulas) is undoubtedly one of the key challenges for modern financial engineering. First applied to credit-risk modeling, copulas are now widely used across a range of derivatives transactions, asset pricing techniques, and risk models, and are a core part of the financial engineer's toolkit.

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Derivatives are one of the three main categories of financial instruments, the other two being equity (i.e., stocks or shares) and debt (i.e., bonds and mortgages). The oldest example of a derivative in history, attested to by Aristotle , is thought to be a contract transaction of olives , entered into by ancient Greek philosopher Thales , who made a profit in the exchange. [4]