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19 TAC Chapter 112, Subchapter C - Texas Education Agency

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Aristotelian physics - Wikipedia

Paradigm comes from Greek παράδειγμα (paradeigma), "pattern, example, sample" from the verb παραδείκνυμι (paradeiknumi), "exhibit, represent, expose" and that from παρά (para), "beside, beyond" and δείκνυμι (deiknumi), "to show, to point out".. In rhetoric, paradeigma is known as a type of proof. The purpose of paradeigma is to provide an audience with an ...

Paradigm - Wikipedia

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