

Chapter Quotes for “Foundations for Model-based Systems Engineering: From Patterns to Models”

CHAPTER	QUOTE
Chapter 01	<p>‘The time has come,’ the Walrus said, ‘To talk of many things: Of shoes and ships and sealing-wax, Of cabbages and kings And why the sea is boiling hot And whether pigs have wings Lewis Carroll <i>(‘Through the Looking-Glass and What Alice Found There’, 1872</i></p>
Chapter 02	<p><i>‘My philosophy is simple: It’s a down-home, common, horse-sense approach to things’</i> Dolly Parton</p>
Chapter 03	<p>One gets to the heart of the matter by a series of experiences in the same pattern, but in different colours. Robert Graves (1895 – 1985)</p>
Chapter 04	<p>A picture is worth a thousand words. An interface is worth a thousand pictures. Ben Shneiderman (1947 -)</p>
Chapter 05	<p>Happy is he who can trace effects to their causes. Virgil (70 – 19 BC)</p>
Chapter 06	<p><i>‘I find your lack of faith disturbing’</i> Darth Vader, Star Wars Episode IV: A New Hope</p>
Chapter 07	<p>‘Measurement is the first step that leads to control and eventually to improvement. If you can’t measure something, you can’t understand it. If you can’t understand it, you can’t control it. If you can’t control it, you can’t improve it’ H. James Harrington (19xx -)</p>
Chapter 08	<p>‘Life’s a piece of <i>spit</i>, when you look at it’ ‘Always look on the bright side of life’ Monty Python’s Life of Brian (1979)</p>
Chapter 09	<p>It has been said that man is a rational animal. All my life I have been searching for evidence which could support this. Bertrand Russell (1872 - 1970)</p>
Chapter 10	<p>“Are you... local?” Tubbs Tattsyrup – The League of Gentlemen</p>
Chapter 11	<p>“Change the way you look at things and the things you look at change” Dr. Wayne W. Dyer</p>
Chapter 12	<p>“Without analysis, no synthesis” Friedrich Engels (1878)</p>
Chapter 13	<p><i>Still crazy after all these years</i> Paul Simon (1941 - present)</p>

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Chapter 14	<p>'Say what the need is, say what is what. All the things it should do and things it should not'</p> <p>The Engineer in the Hat (<i>'Think Engineer'</i>, 2015)</p>
Chapter 15	<p>'There's always a bigger fish'</p> <p>Qui Gon Jinn (<i>Star Wars Episode I: The Phantom Menace</i>, 1999)</p>
Chapter 16	<p>'Excellence is a continuous process and not an accident'</p> <p>P. J. Abdul Kalam (1931 - 2015)</p>
Chapter 17	<p>"I know who I WAS when I got up this morning, but I think I must have been changed several times since then"</p> <p>Lewis Carroll (<i>'Through the Looking-Glass and What Alice Found There'</i>, 1872)</p>
Chapter 18	<p>'Hakuna matata'</p> <p>Timon (<i>'The Lion King'</i>, 1994)</p>
Chapter 19	<p>There's a fine line between a stream of consciousness and a babbling brook to nowhere.</p> <p>Dan Harmon (1973 -)</p>
Chapter 20	<p>"You're in pretty good shape, for the shape you're in".</p> <p>Dr Seuss (1986)</p>
Chapter 21	<p>There is nothing new under the sun. It has all been done before.</p> <p>Sherlock Holmes - A Study in Scarlet (1887)</p>
Chapter 22	<p>"From where we stand the rain seems random. If we could stand somewhere else, we would see the order in it."</p> <p>Tony Hillerman, Coyote Waits</p>
Appendix A	<p>The laws of Nature are written in the language of mathematics... the symbols are triangles, circles and other geometrical figures, without whose help it is impossible to comprehend a single word.</p> <p>Galileo Galilei (1564 – 1642)</p>
Appendix B	<p>There are no rules of architecture for a castle in the clouds.</p> <p>G. K. Chesterton (1874 – 1936)</p>
Appendix C	<p>First learn the meaning of what you say, and then speak.</p> <p>Epictetus (55 - 135 AD)</p>
Appendix D	<p>Ah, Padre, that's jolly nice of you.</p> <p>Doctor at Large (1957)</p>