HABITS OF A **SYSTEMS** RECOGNIZES THE IMPACT OF **OBSERVES HOW ELEMENTS WITHIN** SEEKS TO UNDERSTAND CONSIDERS HOW MENTAL MODELS AFFECT SYSTEMS CHANGE OVER TIME, **TIME DELAYS WHEN EXPLORING** THE BIG PICTURE CURRENT REALITY AND THE FUTURE CAUSE AND EFFECT RELATIONSHIPS GENERATING PATTERNS AND TRENDS THINKER **CHANGES PERSPECTIVES TO** INCREASE UNDERSTANDING USES UNDERSTANDING OF SYSTEM **CONSIDERS AN ISSUE FULLY CONSIDERS SHORT-TERM.** RECOGNIZES THAT A SYSTEM'S AND RESISTS THE URGE TO COME STRUCTURE TO IDENTIFY LONG-TERM AND UNINTENDED **STRUCTURE GENERATES ITS BEHAVIOR** POSSIBLE LEVERAGE ACTIONS **CONSEQUENCES OF ACTIONS** TO A QUICK CONCLUSION **IDENTIFIES THE CIRCULAR NATURE** OF COMPLEX CAUSE AND **EFFECT RELATIONSHIPS** CHECKS RESULTS AND CHANGES PAYS ATTENTION TO ACCUMULATIONS MAKES **MEANINGFUL CONNECTIONS ACTIONS IF NEEDED:** SURFACES AND TESTS ASSUMPTIONS AND THEIR RATES OF CHANGE WITHIN AND BETWEEN SYSTEMS "SUCCESSIVE APPROXIMATION" brought to you by **Waters Center** Systems Thinking This work is licensed under the Creative Commons Attribution-NonCommercial-NoDerivatives 4.0 International License. To view a copy of this license, visit http://creativecommons.org/licenses/by-nc-nd/4.0/ or send a letter to Creative Commons, PO Box 1866, Mountain View, CA 94042, USA.

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