TEA TAZ - Transforming

Executable Alphabet A: to Z: COMMAND SPACE SPECIFICATION

IN BRIEF

A formal introduction to TEA – Transforming Executable Alphabet; a general-purpose Computer Programming Language that is text-processing oriented and based on a sequence-transformer chaining paradigm. Also, the official reference manual on the design, implementation and use of TEA.

ALSO BY JOSEPH WILLRICH LUTALO

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The Theory of Sequence Transformers $\ensuremath{\mathfrak{G}}$ their Statistics

TEA TAZ – TRANSFORMING EXECUTABLE ALPHABET A: TO Z: COMMAND SPACE SPECIFICATION

A MONOGRAPH

BY

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