$\S 1$ ACHAIN-DECODE INTRO 1

(Downloaded from https://cs.stanford.edu/~knuth/programs.html and typeset on May 28, 2023)

1. Intro. A triviality to put the Flammenkamp–Clift table of addition chain data into the format of my ACHAIN programs.

2 INDEX ACHAIN-DECODE §2

2. Index.

 $\begin{array}{lll} c: & \underline{1}. \\ \text{EOF:} & 1. \\ fgetc: & 1. \\ h: & \underline{1}. \\ i: & \underline{1}. \\ j: & \underline{1}. \\ k: & \underline{1}. \\ main: & \underline{1}. \\ n: & \underline{1}. \\ putchar: & 1. \\ stdin: & 1. \\ \end{array}$

ACHAIN-DECODE

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