

Computational Fairy Tales

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Computational Fairy Tales describes (in a simple, non-technical way)

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some basic concepts of computer science (not just programming), presented in the form of "fairy tale" stories. It is hardly great literature, though the stories have a naive charm and are amusing if you give them a chance.

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Especially notable is Computational Fairy Tales by Kubica (2012) which includes over 70 stories which cover a range of different computer science concepts from introductory programming, to high level CS concepts, to data structures and algorithms, computational

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complexity and practical programming tips (Ghanney, 2018).

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Computational Fairy Tales-L7BlWTtNdAC 202 By:"Jeremy Kubica"
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