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First-order logic has symbols for functions of any number of variables. If f is a function of one, two, or three variables, then it is called unary, binary, or ternary, respectively. In general, a function of n variables is called n-ary and n is referred to as the arity of the function.

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Shawn Hedman's A First Course in Logic (OUP, 2004: pp. xx+214) is subtitled 'An Introduction to Model Theory, Proof Theory, Computability and Complexity'. So there's no lack of ambition in the coverage! And I do really like the general tone and approach at the outset. So I wish I could be more enthusiastic about the book in general.

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