

Logic, Induction and Sets (London Mathematical Society Student Texts)

Thomas Forster



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Logic, Induction and Sets (London Mathematical Society Student Texts) Thomas Forster Philosophical considerations, which are often ignored or treated casually, are given careful consideration in this introduction. Thomas Forster places the notion of inductively defined sets (recursive datatypes) at the center of his exposition resulting in an original analysis of well established topics. The presentation illustrates difficult points and includes many exercises. Little previous knowledge of logic is required and only a knowledge of standard undergraduate mathematics is assumed.

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