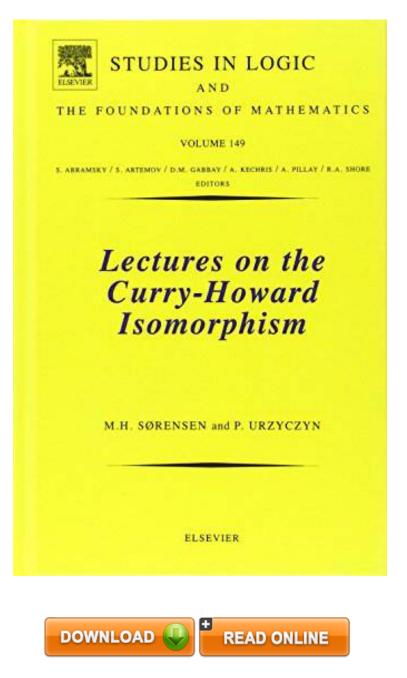
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11 of 11 review helpful Curry Howard and more By tecken This is a superbly written fascinating greatly informative book I have used it primarily as an introduction to lambda calculus and intuitionistic logic in its BHK natural deduction and sequent calculusforms not to mention the comparative treatment of those with their classical counterparts In these regards it is clear and concise while The Curry Howard isomorphism states an amazing correspondence between systems of formal logic as encountered in proof theory and computational calculi as found in type theory For instance minimal propositional logic corresponds to simply typed lambda calculus first order logic corresponds to dependent types second order logic corresponds to polymorphic types sequent calculus is related to explicit substitution etc The isomorphism has many aspects even a

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