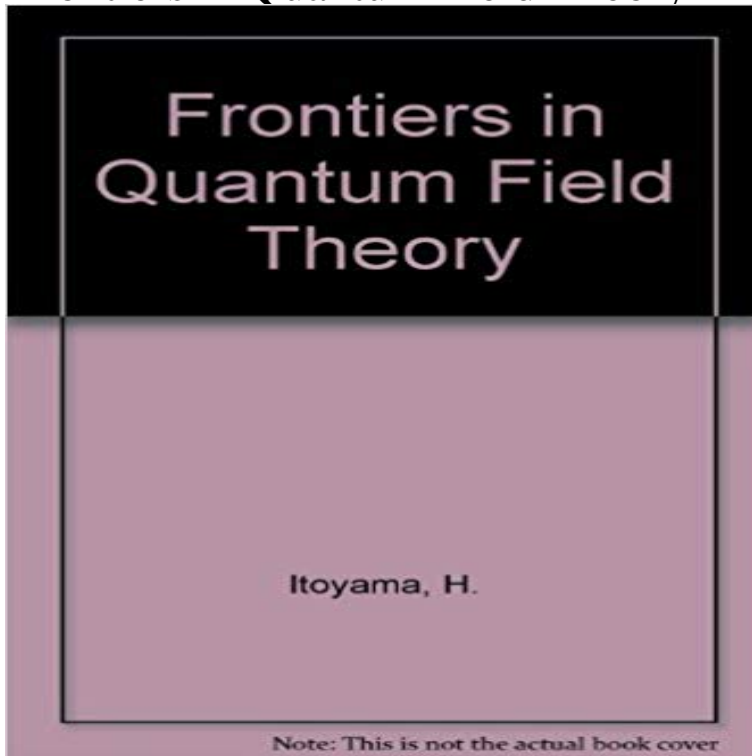


## Frontiers in Quantum Field Theory



Deals with modern quantum field theory in the context of recent developments, many of them inspired or influenced by Prof Keiji Kikkawas work, which include dualities in string theory and field theory, matrix models and noncritical strings, lower dimensional quantum gravity, topological and superconformal field theory.

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