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默思集法の 瑕疵

漢字文을 媒體로 한 朝鮮時代의 先代들의 數學 問題를 接하는 것은 二重苦로 보아진다.

默思集算法에 瑕疵가 있어 指摘하고 補修를 提言한다.

홍 영 희 (숙명여자대학교)

LATTICE THEORY의 역사

It is well known that the lattice theory is one of the most important subject in Mathematics because of its own study as well as tools for study of various mathematical structures and logics.

We investigate how the concept of lattices has been formulated and then the development of lattice theory.