<div align="center">文 章 内 容</div>

标　题：	A correction of SEKI S error in the expansion of determinants
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关键词：	SEKI Takakazu；determinant；Japanese mathematics in the seventeenth centurv
摘　要：	SEKI Takakazu(16427- 1708)is a Japanese mathematician who introduced determinants and resultants as a means of eliminating an auxiliary indeterminate from systems of algebraic equations with more than one indeterminates. Unfortunately his theory has not received due respects because of his error in the expansion of determinants of order 5. Since none of the so—called corrections are persuasive, a new one is proposed here. A correction of SEKI S error in.pdf

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