

critical structure corruption

google: chess notation



ALGEBRAIC CHESS NOTATION

algebraic.

checkmate moves.

board 1	K f7++
2	R b8++
3	Ke2++ (O-O-O)
4	Nc6++
5	e3++
6	c7++
7	Kg5++
8	exf5++
9	Rh4++

KRONECKER
 ↑ ↓ ?
 KRKNECKER
 O

$$A \otimes B = \begin{pmatrix} A_{11}B & \dots & A_{1n}B \\ \vdots & & \vdots \\ A_{m1}B & \dots & A_{mn}B \end{pmatrix}$$

google: matrix multiplication same method as puzzle.

3 → K should be \emptyset ? or O? O-O castling }
 or O-O-O castling }?

but white king is in check!?