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Experiments 82.3.4 Summary infinitely thick, the crystal thickness (when used for X-ray optics) $E0e = m0e \cdot e2 \cdot 0$, which is
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Classical linear crystal optics 0.0A.1 and the form of the 0 $e1 \cdot Tij \cdot 1 \cdot e2 \cdot Tij \cdot 2 \cdot e1 \cdot Tij \cdot 1 \cdot 0 \cdot e2 \cdot Tij \cdot 2 \cdot 0 : 0 \cdot 0 \cdot 0 \cdot 0 \cdot 0 \cdot 0 \cdot 1 \cdot a33$
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