

Ikarus::NonLinearElastic
::calculateMatrix

Ikarus::NonLinearElastic
::calculateScalarImpl

Ikarus::NonLinearElastic
::calculateVectorImpl

Ikarus::NonLinearElastic
::strainFunction

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graph LR; A[Ikarus::NonLinearElastic::calculateMatrix] --> D[Ikarus::NonLinearElastic::strainFunction]; B[Ikarus::NonLinearElastic::calculateScalarImpl] --> D; C[Ikarus::NonLinearElastic::calculateVectorImpl] --> D;
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The diagram illustrates a functional decomposition or abstraction. Three specific calculation functions on the left (calculateMatrix, calculateScalarImpl, and calculateVectorImpl) all point via blue arrows to a single, more general function on the right (strainFunction). The target function is highlighted with a gray background, indicating it is the central or final component in this sequence.