

Yield-line Formulae For Slabs

By K.W. Johansen

Design of rectangular reinforced concrete slabs -

[UDC 624.012.3 Design of Rectangular Slabs Supported on all Concrete. 3, 171 (1969). 12. K.W. JOHANSEN, Yield line Formulae for the

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Yield-Line Theory by K. W. Johansen Oct. 13 2007 Yield Line Theory for Slabs: 1. The yield lines. 2. The Work Equation. 5.

<http://www.amazon.ca/YIELD-LINE-THEORY-K-W-JOHANSEN/dp/B0000CLITH>

Chapter 14 Two-Way Slabs; Elastic and Yield- Line -

14-3 YIELD-LINE ANALYSIS OF SLABS: K. W. Johansen developed modern yield-line theory the length of the yield line is $L_d = 2112 \text{ ft}^2 + x^2$ Equation

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Prediction of Yield- line Geometries for Arbitrary -

Prediction of Yield-line Geometries for Arbitrary Simply K. W. Johansen, Yield-line A computerised method for rigid-plastic yield-line analysis of slabs,

<http://onlinelibrary.wiley.com/doi/10.1002/pamm.200410173/references>

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<http://www.worldcat.org/title/yield-line-formulae-for-slabs/oclc/477016381>

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Yield lines should end at the boundary of the slab or at another yield line. 7. Yield lines represent the axes of rotation. 8. <http://theconstructor.org/structural-engg/yield-line-theory/6839/>

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load case is defined in equation lying in the slab strip above yield-line i and where m_{Lti} will equal PROCEEDINGS OF THE ROYAL SOCIETY OF <http://rspa.royalsocietypublishing.org/content/470/2168/20140071>

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