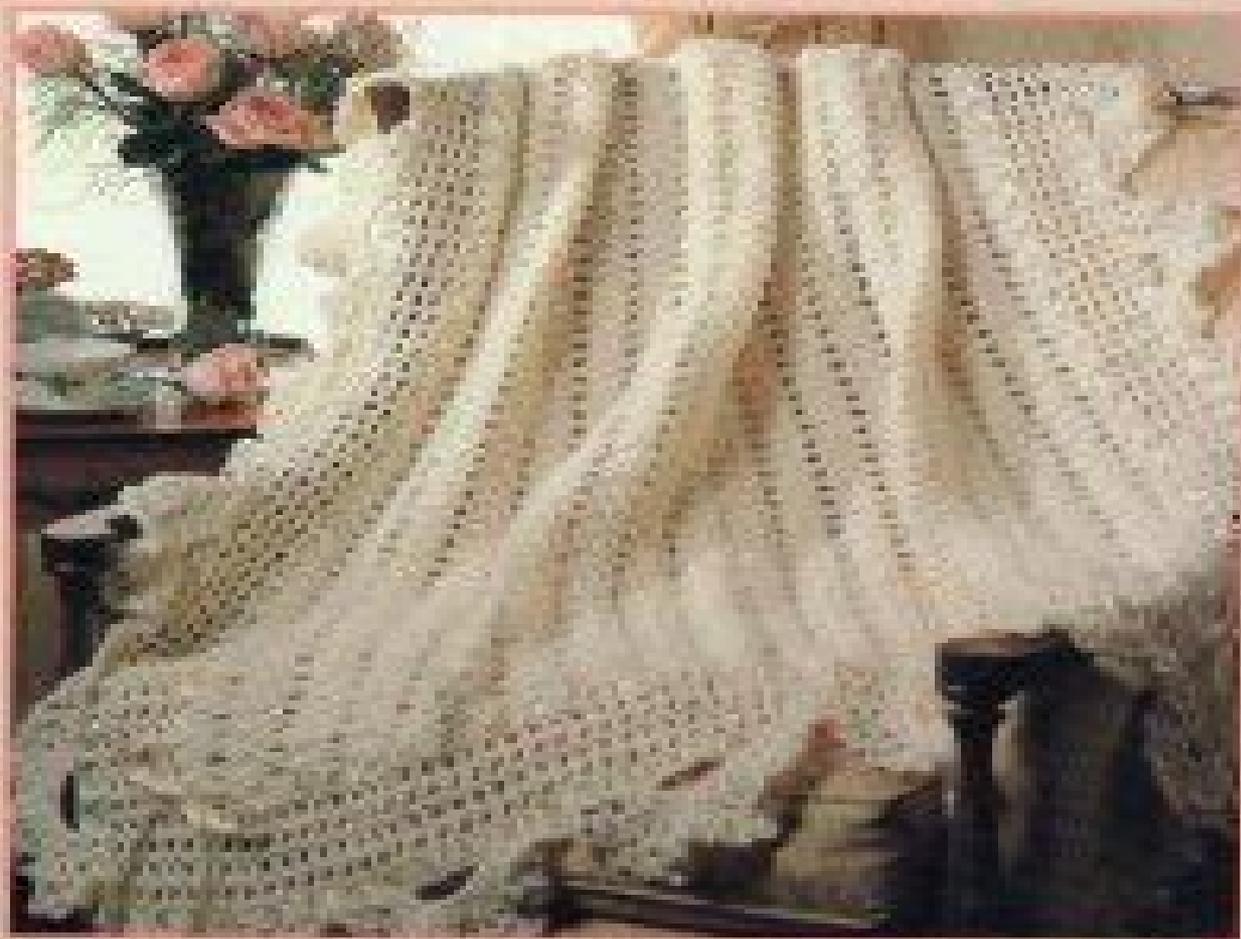


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Huangqi Zhang



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rotations at joints are taken as unknowns a set of algebraic equations in terms of unknown displacements rotations is

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that a beam as given by the figure below is to be solved under this conditions the only unknown is the rotation of joint b α_b

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web it is to be understood that the slope deflection method is a displacement method or stiffness method unlike the force method or the method of consistent deformation discussed earlier here the unknown displacements are found first solving the structure's equilibrium equations

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