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# USING ARTIFICIAL NEURAL NETWORKS IN THE DESIGN OF ORTHOTROPIC BRIDGE

Condition: New. Publisher/Verlag: Éditions universitaires européennes | Welded tubular connections are widely used in most steel platform structures. As a result of cyclic wave loading, the fatigue strength of welded tubular joints becomes one of the most important factors for safeguarding the structural integrity of these structures. The most effective factor in the behavior of the joints is the significant stress concentration at the weld toe. In order to quantify the stress concentration, an important parameter called the Stress Concentration...

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- Authored by Fahmy, Ahmed Shamel / Gobran, Yomna
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