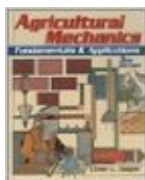


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Agricultural Mechanics: Fundamentals & Applications



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This comprehensive edition contains the latest in agricultural mechanics, including new sections on MIG and TIG welding. Abundantly illustrated and concisely written, the book moves fluidly from principles to applications in nearly every phase of the field. While highlighting personal and group safety, career development, and cooperative work skills throughout, the text places agricultural mechanics in the broad context of agriculture, science, and engineering. Reference tools include a complete supplement package to enhance both the learning and teaching process. (Agricultural mechanics, MIG welding, TIG welding, hand woodworking, metal working, welding, plumbing, hydrauling, pneumatic system)

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