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The presentation covers the different aspects of machines including unwinds, rewinds and point-to-point applications. It also looks at the different methods of control be it either speed or torque. Lastly we will explore the different types of tension systems including: manual, open loop and closed loop. We will discuss different components

Basics of Web Tension Control Summary

This paper conducts the mechanical analysis for the unwinding roller and tension measuring roller of the cylindrical winding machine so that gets the mechanical model, gives error compensation formula caused by the radius change of the yarn group in the unwinding side designs the closed-loop control system and utilizes the dynamical-integral PID control strategy to achieve the tension control during the process of the cylindrical winding.

On the Mechanical Analysis and Control for the Tension ...

He co-authored a prominent book titled "Winding Machines: Mechanics and Measurements." P. Pagilla - Professor, Department of Mechanical Engineering at Texas A&M University and Adjunct Professor, School of Mechanical & Aerospace Engineering at OSU, and a member of the staff of the Web Handling Research Center.

Web Handling Seminar | Web Handling Research Center

"Winding: Machines Mechanics and Measurements" DEStech Publications. Authors: J.K. Good, Ph.D., P.E., Professor and Noble Foundation Chair, School of Mechanical ...

David R. Roisum, Ph. D. discusses "Winding: Machines Mechanics and Measurements" DEStech Book

In the respected, published winding book by David Roisum and Dr. James K. Good (Winding: Machines, Mechanics, and Measurements), they devote about two pages to tin-canning. Most of the text defines the mechanism, and only brief advice on reducing tin-canning is mentioned.

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