[3] "Failure analysis of the final stage blade in steam turbine" by **Wei-Ze Wang *, Fu-Zhen Xuan, Kui-Long Zhu, Shan-Tung Tu**, School of Mechanical and Power Engineering, East China University of Science and Technology.
[4] "FAILURE ANALYSIS TO BLADES OF STEAM TURBINES AT NORMAL CONDITIONS OF OPERATIONS AND RESONANCE" by **A.L. Tejeda1, J.A. Rodríguez, J.M. Rodríguez, J.C. García, M.A. Basurto-Pensado**, Centro de Investigación en Ingeniería y Ciencias Aplicadas – Universidad Autónoma del Estado de, Morelos; Av. Universidad, Col. Chamilpa, Cuernavaca, Morelos, México, Centro Nacional de Investigación Desarrollo Tecnológico; Interior Internado Palmira, Col. Palmira, Cuernavaca, Morelos, México.
[5] "Progress With the Solution of Vibration Problems of Steam Turbine Blades" **Neville F. Rieger**, Chief Scientist, STI Technologies, Inc., Brighton-Henrietta TL. Rd. Rochester, New York USA.
[6] "Stress Evaluation of Low Pressure Steam Turbine Rotor blade and Design of Reduced Stress Blade" by **Dr. Arkan K. Husain Al-Taie.**
[7] "Development of Long Blades with Continuous Cover Blade Structure for Steam Turbines" by **Masato Machida, Hideo Yoda, Eiji Saito, Kiyoshi Namura,** Dr. Eng.
[8] "Blade Design and Analysis for Steam Turbines" by **Murari Singh** Ph.D. Gedrge Lucas PB.

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