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Cooling Load Lecture Outline Louisiana Louisiana's humid climate it is critical to calculate the latent load - the amount of dehumidification needed for the home. If the latent load is ignored, the home may become uncomfortable due to excess humidity. The Sensible Heating Fraction (SHF) designates the portion of the cooling load for

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In Louisiana's humid climate it is critical to calculate the latent load - the amount of dehumidification needed for the home. If the latent load is ignored, the home may become uncomfortable due to excess humidity. The Sensible Heating Fraction (SHF) designates the portion of the cooling load for reducing indoor temperatures (sensible cooling).

Chapter 7 Heating, Ventilation, and Air Conditioning

J. (Ram) Ramanujam received the B. Tech. degree in Electrical Engineering from the Indian Institute of Technology, Madras, India in 1983, and his M.S. and Ph. D. degrees in Computer Science from The Ohio State University in 1987 and 1990 respectively. He is currently the John E. and Beatrice L. Ritter Distinguished Professor in the Department of Electrical and Computer Engineering at Louisiana ...

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HVAC Load Calculation - Maunualj - Whole House Loadcalc

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An easy-to-use HVAC tool for calculating necessary thermal output capacity (in BTUs) This tool is based on the square foot method, with computations added for the most important values included, such as insulation, windows, and other contributing factors. The system is pre-set to a 72-degree indoor temperature and a 95

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In this video we will be learning how to calculate the cooling load for a cold room. We start at the

basics first to understand the purpose of a cold room an...

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