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THERMODYNAMIC ANALYSIS OF YEAR ROUND AIR-CONDITIONING SYSTEM



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | The analysis of performance of year round air conditioning system depends mainly on the performance of the desiccant wheel, evaporative cooler, heating coil and cooling coil. The variation in dry bulb temperature and specific humidity of room supply air with input parameters such as air mass flow rate, dry bulb temperature (DBT) and relative humidity of ambient air, percentage mixing of re-circulated air, cooling load capacity or room total heat outlet, room...

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