
Absim Absorption Simulation Download Zip ((LINK))

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one of the major tasks while doing spectral analysis is to simulate the concentration level of the various pollutant gases in the atmosphere. our approach is to do a simulation of the effectiveness of a solar tracking (sun orientation) system, as well as the effect of architectural height and other viewing angle. it may be noted that the simulation can be further improved by considering solar radiation profile and/or directly taking simulation of the temperature. the absorption simulation is also performed by taking into account the hourly solar radiation profile, as well as a 2nd order polynomial function of the air concentration. calculation of the performance coefficient of an absorption

refrigeration system working with lithium bromide and water solution was done to find out the performance of the refrigeration system. the performance coefficient was calculated based on the performance criteria of cop, calorific value (cv), absorption refrigeration refrigerant mass flow rate and absorption refrigeration performance coefficient. the absorption refrigeration performance coefficient is the ratio between the absorption refrigerant heat absorption and the refrigeration system heat exchange or absorption heat removal from the refrigerant gas. this coefficient can be calculated from the measured data and may be used to monitor a refrigerant absorption system for optimal performance. the performance coefficient can be adjusted to a value between 0 to 1. the value 1, it may be an absorber heat addition system. if 1, it may be a heat exchanger absorption system. in this study, the simulation was done in such

a way that it takes a value between 0 to 1. the values of absorption refrigeration performance coefficient, absorption refrigerant mass flow rate, absorption refrigerant calorific value and the absorption refrigeration system cop for the absorption refrigeration performance coefficient are calculated during the simulation. the simulation was performed in a steady state using vdb developed using a software development kit (sdk). this simulation calculates the absorption refrigerant mass flow rate and absorption refrigerant calorific value which are fed into the software developed as part of this study. the absorption refrigeration system cop was obtained from the input data and feed back to the user interface in the form of a graph. the absorption refrigeration system cop is the ratio between the heat absorption and heat removal from the refrigerant gas.

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