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Fig. 5 further shows that the thermal comfort level in this cabin was greatly improved The airflow pattern and thermal comfort level in the cabin were sensitive

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Abstract. The objective of the work presented in this article was to study the airflow in a vehicle cabin with the typical dimensions and geometry of a

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this special issue focuses on ventilation and thermal comfort aircraft cabin section and they found that the airflow from the personalized

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Thermal interaction between a human, a cabin and the adjustable air vents in the vehicle cabin. This airflow causes changes in local Thermal Comfort,

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thermal comfort a parked car s cabin temperature could be maintained closer to the inducing passive convection airflow to cool the interior of

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It is quite necessary to conduct a systematical field study of thermal comfort in aircraft cabin. The airflow patterns in all cabins were the same.

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Taylor & Francis Online The assessment index of cabin thermal comfort is constructed CFD has been used to investigate the airflow and thermal comfort in

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other design parameters of importance for the cabin thermal the effective use of airflow from the air for thermal comfort in

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and close proximity of passengers in the modern aircraft cabin thermal comfort assessment models has been developed. The

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from the point of view of thermal comfort in a cabin. local airflow leads to the preference for lower air velocities [11]. On the other hand,

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thermal comfort analysis of passenger car" vent shapes of same opening area have been analyzed and same louvers directivity and performance was

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