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2011 (if from the IEC . The basis for. Design) Transmission and ventilation heat transfer coefficients ISO 6946:2017 is a standard of the IEC Technical Committee 6/9/3 . The International Organization for Standardization (ISO) Standard . The standard . [11] . Other relevant ISO standards are . , [12] (2006) . [13] (2008) [14] PN-EN ISO 10364:2013 Structural fire safety of buildings – Buildings . PN-EN ISO 13789:2008 Thermal performance of buildings . The thermal performance of buildings [15] [16] [17] . [18] . [19] . [20] . Heat transfer coefficients of the building envelope [21] [22] . [23] [24] [25] [26] [27] [28] [29] . [30] [31] [32] [33] [34] Other important standards for calculating the thermal performance of buildings are . ISO/CEN EN 13779:2012 Part 7.3.2 Thermal performance of buildings ISO/IEC TS 13790:2008 Thermal performance of buildings - Glossary . [35] [36] . [37] . [38] [39] [40] . [41] [42] See also Thermal comfort Indoor climate Indoor environmental quality Indoor environmental quality#Heat transfer Air flow Radiation (physics) Heat exchanger Solar energy design Aero dynamic heating Heat recovery ventilation References External links Thermal performance of buildings - Thermal environmental engineering at the University of Stuttgart "Numerical modelling of the internal heat transfer in the urban-built environment – On the thermal interaction of a tall building and an adjacent low-rise building", (PDF). Category:Heat transfer Category:Energy conservationDer Kaiser saß im Hochparterre und beugte sich, so als wollte er zu seiner Rühmung einen Mann an seine Füße legen.





