No	Thermal design parameter (symbol)	Analysis
1	Solar absorption coefficient of the camera's external surface (a)	The space camera works inside the satellite cabin. Consequently, the solar absorption coefficient has negligible influence on the temperature distribution
2	Solar radiation (S), Earth light (E_r), and Earth radiation heat (E_e) received by the camera	These parameters cannot be adjusted because the structure and orbit of the space camera are predetermined
3	Solar radiation angle coefficient of the camera's external surface (X_1) , Earth light angle coefficient of the camera's external surface (X_2) , and Earth radiation angle coefficient of the camera's external surface (X_3)	These parameters cannot be adjusted because the structure and orbit of the space camera are predetermined
4	Heating film power (q_H)	This is a variable thermal design parameter, but it is limited by the resources available onboard the satellite
5	Heating power of the camera's internal heat source (q_i)	This mainly refers to the heating power of electronic components, which is related to the selection of electronic components and electronic design. It is an adjustable and variable thermal design parameter
6	Thermal conductivity of structural material (λ_{ij})	This is related to the selection of structural materials. It is an adjustable and variable thermal design parameter
7	Thickness between component i and j (δ_{ij}) , and heat conduction area between component i and j (A_{ij})	These parameters cannot be adjusted because the structure of the space camera is predetermined
В	Radiation angle coefficient between components with radiation heat exchange relationship (X_{kl}) and radiation heat exchange area (A_{kl})	These parameters cannot be adjusted because the structure of the space camera is predetermined
9	Emissivity of the camera's internal surface (e_{kl})	This parameter can be adjusted by applying different surface treatment approaches to the internal surface of the camera, and it is a variable thermal design parameter
10	Radiation angle coefficient between the camera's external surface and satellite cabin (X_c) , and effective radiation heat transfer area (A_c)	These parameters cannot be adjusted because the structure of the space camera is predetermined
11	Emissivity of the camera's external surface (ϵ_c)	This parameter can be adjusted by applying different surface treatment approaches to the external surface of

Thermal Design Parameters And Case Studies The Low

Judd E. Hollander

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District Heating and Cooling Networks Antonio Colmenar Santos, David Borge Diez, Enrique Rosales Asensio, 2020-05-12 Conventional thermal power generating plants reject a large amount of energy every year If this rejected heat were to be used through district heating networks given prior energy valorisation there would be a noticeable decrease in the amount of fossil fuels imported for heating As a consequence benefits would be experienced in the form of an increase in energy efficiency an improvement in energy security and a minimisation of emitted greenhouse gases Given that heat demand is not expected to decrease significantly in the medium term district heating networks show the greatest potential for the development of cogeneration Due to their cost competitiveness flexibility in terms of the ability to use renewable energy resources such as geothermal or solar thermal and fossil fuels more specifically the residual heat from combustion and the fact that in some cases losses to a country region s energy balance can be easily integrated into district heating networks which would not be the case in a fully electric future district heating and cooling networks and cogeneration could become a key element for a future with greater energy security while being more sustainable if appropriate measures were implemented This book therefore seeks to propose an energy strategy for a number of cities regions countries by proposing appropriate measures supported by detailed case studies Scientific and Technical Aerospace Reports ,1981 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database **Energy Research Abstracts** ,1986

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