

## **ABSTRACT**

Provided are an estimation system, a space design support system, an estimation method, and a program, all of which are configured or designed to contribute to improving the estimation accuracy of a human model's condition. An estimation system (1) includes a first acquisition unit (11), a second acquisition unit (12), and an estimation unit (13). The first acquisition unit (11) acquires model information (D1). The model information (D1) is information about a human model rendered in a virtual space. The human model is generated based on model data of a human. The second acquisition unit (12) acquires environmental information (D2). The environmental information (D2) is information about an environment corresponding to the virtual space and potentially having a particular effect on the human model. The estimation unit (13) estimates a condition of the human model based on the model information (D1) and the environmental information (D2).