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ABSTRACT

A technique in which an effective plant design can be performed is provided. In the plant design support system 10 of the present invention, the module storing unit 30 holds equipment installed in a plant as a module which is designed so as to meet a required standard for a plant design by itself. The module storing unit 30 holds groups of modules which are composed of a plurality of modules for each type of equipment. In the groups of modules, the positions of the connecting portions are standardized, which allows the connection with another module of other groups of modules to be easily made. The arranging unit 22 arranges the module read out from the module storing unit 30, in a two or three-dimensional virtual space, thereafter the plant design drawing is completed.



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