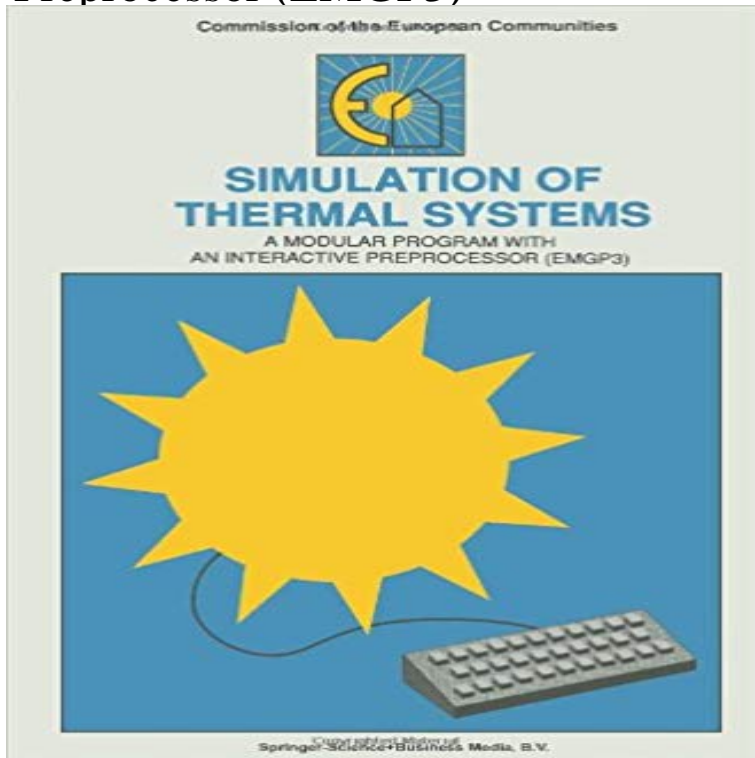


## Simulation of Thermal Systems: A Modular Program with an Interactive Preprocessor (EMGP3)



The events leading up to the publication of this book started effectively in 1976 with the exchange of information between those modelling teams in Europe which were involved in the R&D-programme on Solar Energy of the Commission. When it became clear that the availability of experimental data for model validation was next to nothing, the Commission took the initiative to support in the frame of the Solar Energy R&D-programme the construction of Solar Pilot Test Facilities on eight sites in Europe. Each experimental facility consisted of two real solar heating systems with collectors, storage, controls, and associated piping, but with the dwelling thermal distribution system replaced by a physical load simulator. One of the two systems on each site was a reference system and was identical for the eight participating teams. The simulator was capable of producing a typical thermal load for a house, interactive with the actual weather, and took into account the effects of the occupants. With data from these facilities not only were national simulation programs validated, but also the meanwhile commonly accepted modular structured European program EMGP1 was validated. EMGP1, which only could be run on a mainframe computer or under special conditions on a mini-computer, formed in turn the basis for the development of EURSOL and EMGP3. EMGP3 is an improved user-friendly program package for personal computers derived from EMGP1 and includes a unique and user friendly preprocessor.

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