



Le Cabinet Des Antiques Scene de La Vie de Province Suivie de Gambara

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 48 pages. Original publisher: Golden, Colo. : National Renewable Energy Laboratory, 2005 OCLC Number: (OCoLC)67767686 Subject: Photovoltaic cells -- Design and construction. Excerpt: . . . utility applications. The design study assumes the use of a high power (1 MW) inverter. Listed high power inverters for non-utility applications could be available in twelve months time, with a commitment to purchase 10 MW or more per year. In this case, there are ten parallel source circuits of seven series-connected modules forming a 50 kW sub-array and twenty sub-arrays feeding a single 1000-kW inverter and transformer for each 1 MW array. Significant cost reductions were seen for this design compared to the base case due to the reduced number of inverters and transformers. 1000 VDC monopolar - Modules can be rated for PV systems up to 1000 VDC under UL 1703. 1000 V BOS components (except for inverters) are available for traction, mining, and crane applications, but these components are generally not UL-listed. Listed inverters are not currently available, but suitable inverter technology exists. Load-break DC disconnects with low current ratings are not readily available, making...



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Reviews

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This book will not be effortless to start on reading through but very exciting to learn. It is amongst the most remarkable book i have got go through. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Dr. Easton Collier DVM**