



## Siona Monatschrift Fur Liturgie Und Kirchenmusik (15 )

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By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 66 pages. Original publisher: Golden, Colo. : National Renewable Energy Laboratory ; Springfield, VA : Available to the public from National Technical Information Service, U. S. Dept. of Commerce, 2000. LC Number: LB3241 . J56 2000 OCLC Number: (OCoLC)45835249 Subject: Renewable energy sources. Excerpt: . . . 026222m BK Schools Hndbk. qxd 12 5 00 1: 57 PM Page 9 Renewable Energy for Rural Schools 9 upon the construction of the solar collector and CHAPTER 2: the rate of flow of the water or air. SOLAR THERMAL Solar Water Heating APPLICATIONS AND For most hot water applications, 45 to 50 C COMPONENTS is sufficient for showering and kitchen use. Atypical solar water heating system consists of a solar collector connected to a hot water Chapter Introduction reservoir. Active systems use pumps and con-trollers to circulate a fluid between the collector Solar thermal technologies are used for appli-and the storage tank. Due to their complexity cations in which heat is more appropriate than and expense, active systems are generally not electricity. This chapter gives an overview of sev-well suited for use in remote developing areas. eral solar thermal applications...



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