



Passive Solar Homes

James Kachadorian



Passive Solar Homes:

The Passive Solar House James Kachadorian, 2006-07-31 Revised and Expanded Edition Includes CD ROM with Custom Design Software For the past ten years The Passive Solar House has offered proven techniques for building homes that heat and cool themselves using readily available materials and methods familiar to all building contractors and many do it yourself homeowners True to this innovative straightforward approach the new edition of this best selling guide includes CSOL passive solar design software making it easier than ever to heat your home with the power of the sun Since The Passive Solar House was first published passive solar construction expert James Kachadorian has perfected user friendly Windows compatible software to supplement the design process explained in the book by allowing homeowners designers to enter the specifications of their design and see how changing a variable will affect its energy efficiency This is the building book for a world of climbing energy costs Applicable to diverse regions climates budgets and styles of architecture Kachadorian's techniques translate the essentials of timeless solar design into practical wisdom for today's solar builders Profiles of successful passive solar design construction and retrofit projects from readers of the first edition provide inspiration to first time homebuilders and renovators alike

Passive Solar House Basics Peter Van Dresser, 1995 Anyone who has been in a solar house on a cold winter day has felt the warmth and comfort of its natural radiant heat In 1958 solar pioneer Peter van Dresser built his first solar heated house one of the two oldest in the United States In this book van Dresser lays out in text and illustration the principles an owner builder will need to know in siting designing building and living in their solar house Several sample house plans ideas for solar hot water heaters and plans for solar crop dryers give the solar enthusiast the basic information they will need to begin plans on their efficient home his book shows that solar energy can be economically harnessed by simple means that are within the grasp of the average homeowner and builder

The Solar House Daniel D. Chiras, 2002 While heat from sunlight and ventilation from breezes is free for the taking few modern architects or builders really understand the principles involved Yet natural conditioning Heating and cooling with passive solar techniques is a viable alternative to fossil fuels Acknowledging the good intentions of misguided solar designers in the past the author highlights certain egregious errors and shows how to avoid them The author shows how to select a cost effective energy efficient and environmentally friendly backup heating system how to preserve indoor air quality in an airtight energy efficient home and ways of employing green building materials in a naturally conditioned home

Village Homes' Solar House Designs David A. Bainbridge, Judy Corbett, John Hofacre, 1979

Passive Solar Homes for the Pacific Northwest, 1982

Affordable Passive Solar Homes Richard L. Crowther, 1984

Passive Solar Homes, 1984

The Passive Solar House James Kachadorian, 2006-01-01 Offering proven techniques for building homes that heat and cool themselves this new updated edition includes CSOL passive solar design software making it easier than ever to heat a home with the power of the sun

Passive Solar Homes - a National Study Solar Energy Research Institute, 1986

[Affordable Passive Solar](#)

[Homes](#) Richard L. Crowther,1983-09-01 **A Sunbuilder's Primer** Karen Haas Smith,National Passive/Hybrid Heating and Cooling Program (U.S.),1981 *Passive Solar Homes* Steve Loken,1984 **Passive Solar Simplified** Thomas Doerr,2012
 Learn just what you need to know about passive solar house design for western states Page 4 of cover [Designs for 20](#)
[Prototype Passive Solar Homes](#) ,1981 Initiated in the Spring of 1979 the MASEC Solar 80 Passive Solar Home Design Program produced 20 home designs **Homeowner's Guide to Energy Efficient and Passive Solar Homes** Dennis B. Creech,1987 **Survey of Passive Solar Homes** United States. Department of Housing and Urban Development. Office of Policy Development and Research,United States. Department of Energy,1981 **Passive Solar Homes : Case Studies** ,1990 *Passive Solar Homes for Texas* Michael Garrison,1982 *Passive Solar Homes* ,1982 *Passive Solar Homes* International Energy Agency. Solar Heating and Cooling Programme,1990

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