



2014, XV, 181 p. 155 illus., 95 illus. in color.

L.M. Fraas

### **Low-Cost Solar Electric Power**

- ▶ Provides a highly-accessible guide to modern, low-cost, solar electric power, with a systems and applications perspective on solar photovoltaics
- ▶ Addresses three key areas for typical criticism of solar energy: cost, availability, and solar in the evening
- ▶ Discusses solar cells, modules and systems, including newest, 40% efficient solar cells
- ▶ Includes coverage of infrared photovoltaic cells for combined heat and power with natural gas systems, operating at night and in cold climates

#### Printed book

##### **Hardcover**

- ▶ 89,99 € | £81.00 | \$119.00
- ▶ \*96,29 € (D) | 98,99 € (A) | CHF 120.00

#### eBook

Available from your library or

- ▶ [springer.com/shop](http://springer.com/shop)

#### MyCopy

Printed eBook for just

- ▶ € | \$ 24.99
- ▶ [springer.com/mycopy](http://springer.com/mycopy)