

Libraries for an ageing population

Jennie Keppell will study how they should develop



BY THE YEAR 2011, the over-60's will represent 20% of Australia's population. The Bank of Queensland wants to help Australian libraries provide specialised services for the country's rapidly ageing population.

Brisbane Churchill Fellowship winner, Jennie Keppell, of Eight Mile Plains, is being sponsored by Bank of Queensland to investigate how the country's library services should be geared to cope with the demand of an anticipated explosion in the aged population by early next century.

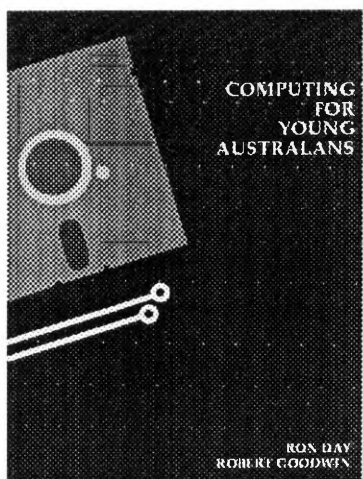
Jennie, who is Consultant Disability Services at the State Library, will use her fellowship next year to study library services for the aged and housebound in Canada and USA. Canada, in particular, has a good reputation in provision of library services to the aged and is comparable to Australia in population and geography. ■

Jennie Keppell

**Clear, concise and up-to-date
An AUSTRALIAN Computing text for today's classroom**

Computing for Young Australians

By Ron Day and Robert Goodwin



Open up the world of information technology for your students with this new computing studies text from Addison-Wesley.

Using an Australian perspective, **Computing for Young Australians** provides Australian students of Upper Primary, Middle School and Lower Secondary ages with a highly readable introduction to the world of computing. The examples are drawn from contemporary Australian life and the material is completely current at the time of going to press.

From database use and desktop publishing to human computer interface and robotics, the text will encourage confidence and creativity in the use of computers.

Coverage is given not only to technical descriptions of computer operation, but also their application at home, school and work, and the social issues arising from their use.

Soft Cover • 230pp • \$24.95



ADDISON-WESLEY PUBLISHING COMPANY

6 Byfield St, North Ryde, NSW 2113 Ph (02) 878 5411 Fax (02) 888 9404