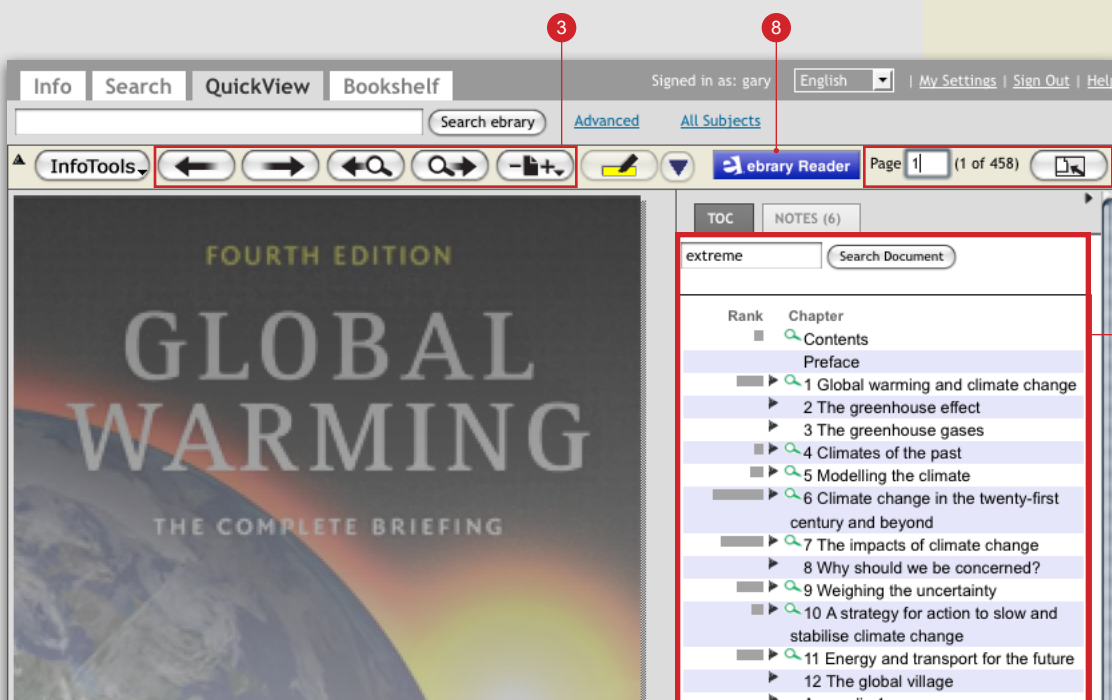
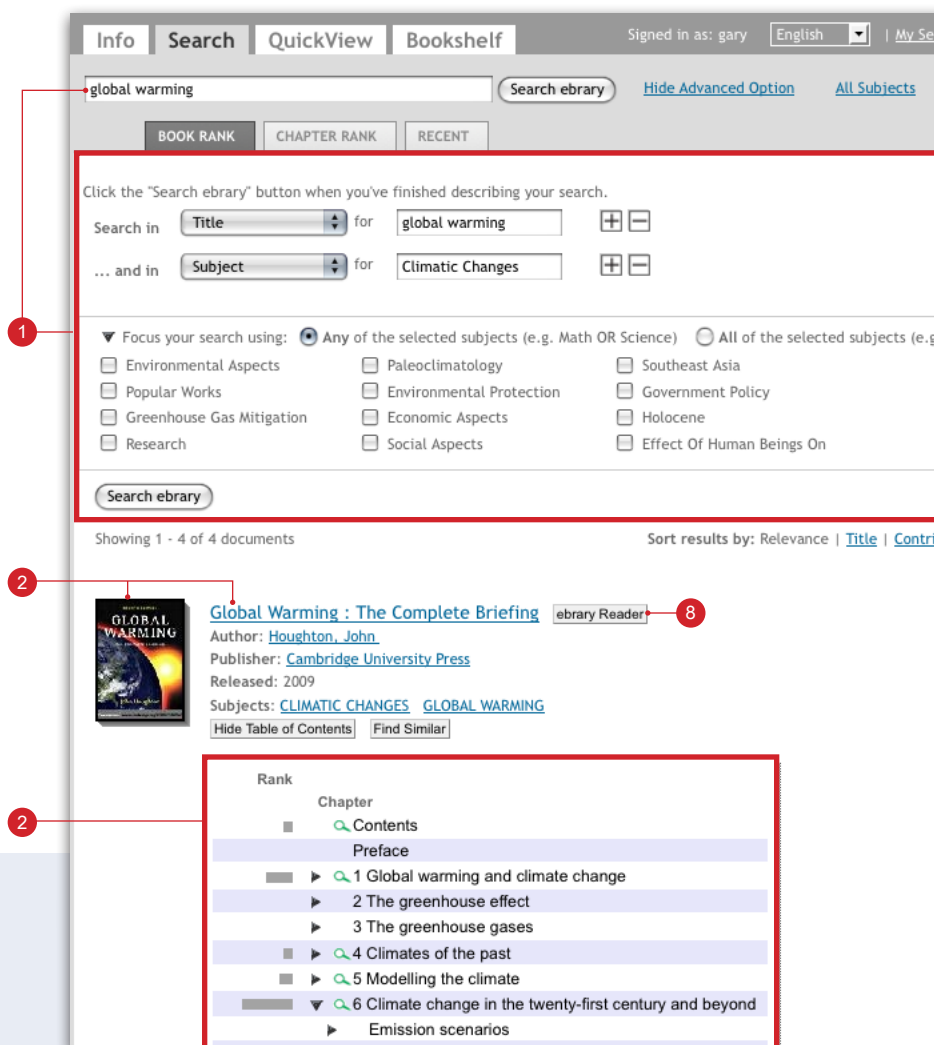


# Quick Start Guide

## 欢迎使用EBRARY！

### 以下的步骤将有助于您更好的使用EBRARY

1. 检索方式分为简单检索与高级检索两种；关键词，出版社名称以及作者等字段作为检索项；检索结果中的图书或者章节可以按照相关性排序。
2. 点击书名或者封面即可打开图书，不需要下载或安装任何软件。
3. 看书时可以直接翻页，可以在相关章节中跳转，也可以浏览含有检索词条的内容。



4. 可以将特定文本标亮，为重点内容作批注以及为选定文本创建超链接；标亮内容同时可以做多种颜色的批注；创建个人书架用以保存和管理自己收藏的图书，所做的标亮及批注等内容。
5. 使用InfoTools功能与第三方在线资源进行整合。
6. 对文本进行复制，粘贴以及打印等操作时，系统将自动添加引文信息。

7. 仅需简单的拖拽方式即可将感兴趣的图书以及之前保存的标亮文本和批注等内容添加至个人书架，同时这些内容可以通过E-mail发给相关人士。

8. 订购机构可以通过点击“ebrary Reader”按钮装载Plug-in Reader和Unity Reader两种阅读器来获得相应的附加功能。

视频以及其他资源可以登录 [www.ebrary.com/corp/training.jsp](http://www.ebrary.com/corp/training.jsp) 获取。

客服支持：点击“Help”链接或者发送邮件至 [support@ebrary.com](mailto:support@ebrary.com)。

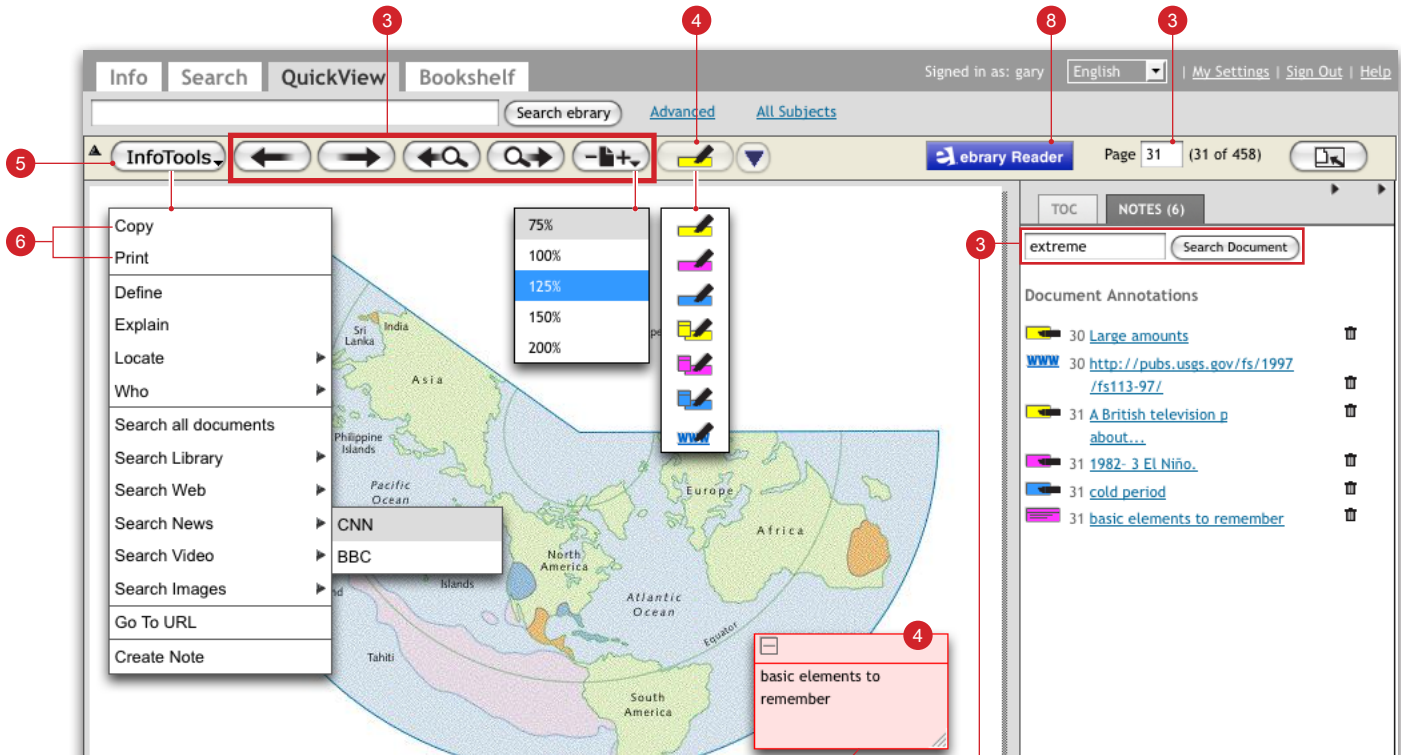
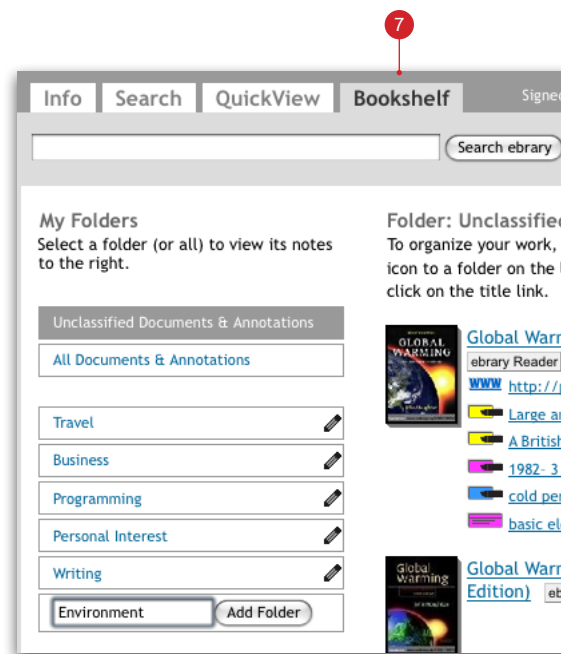


Figure 1.4 Regions where droughts and floods occurred associated with the 1982-3 El Niño.

But the question must be asked: how remarkable are these extreme events that I have been listing? Do they point to a changing climate due to human activities? Here a note of caution must be sounded. The range of normal natural climate variation is large. Climate extremes are nothing new. Climate records are continually being broken. In fact, a month without a broken record somewhere would itself be something of a record!

Many of us may remember the generally cold period over large areas of the world during the 1960s and early 1970s that caused speculation that the world was heading for an ice age. A British television programme about climate change called 'The ice age cometh' was prepared in the early 1970s and widely screened - but the cold trend soon came to an end. We must not be misled by our relatively short memories.

One of the largest volcanic eruptions in the twentieth century was Mount Pinatubo in the Philippines on 12 June 1991 which pumped tonnes of sulphur dioxide into the stratosphere together with a large amount of dust. This stratospheric dust caused spectacular sunsets around the world for

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