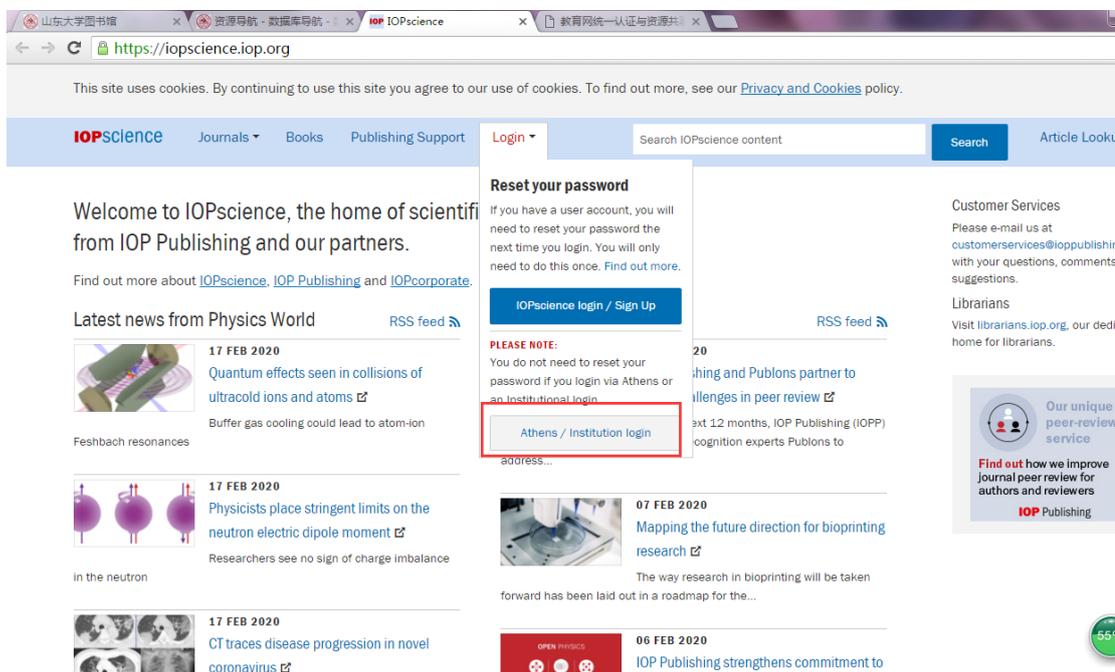
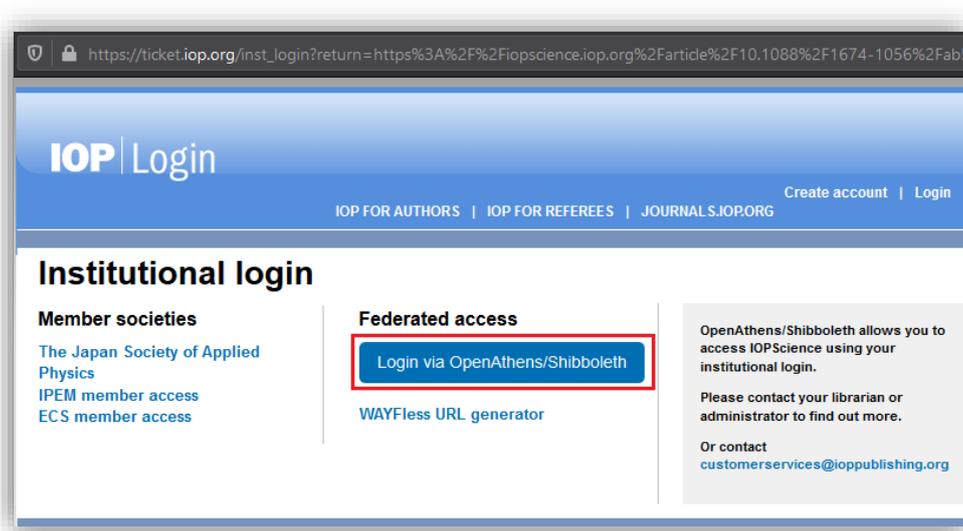


## IOP 操作指南

- 1、使用非校园 IP 地址打开浏览器，输入 <https://iopscience.iop.org>，通过访问 IOPscience 平台上的期刊文章或电子书（整本书或单独章节），选择“**Institution login**”



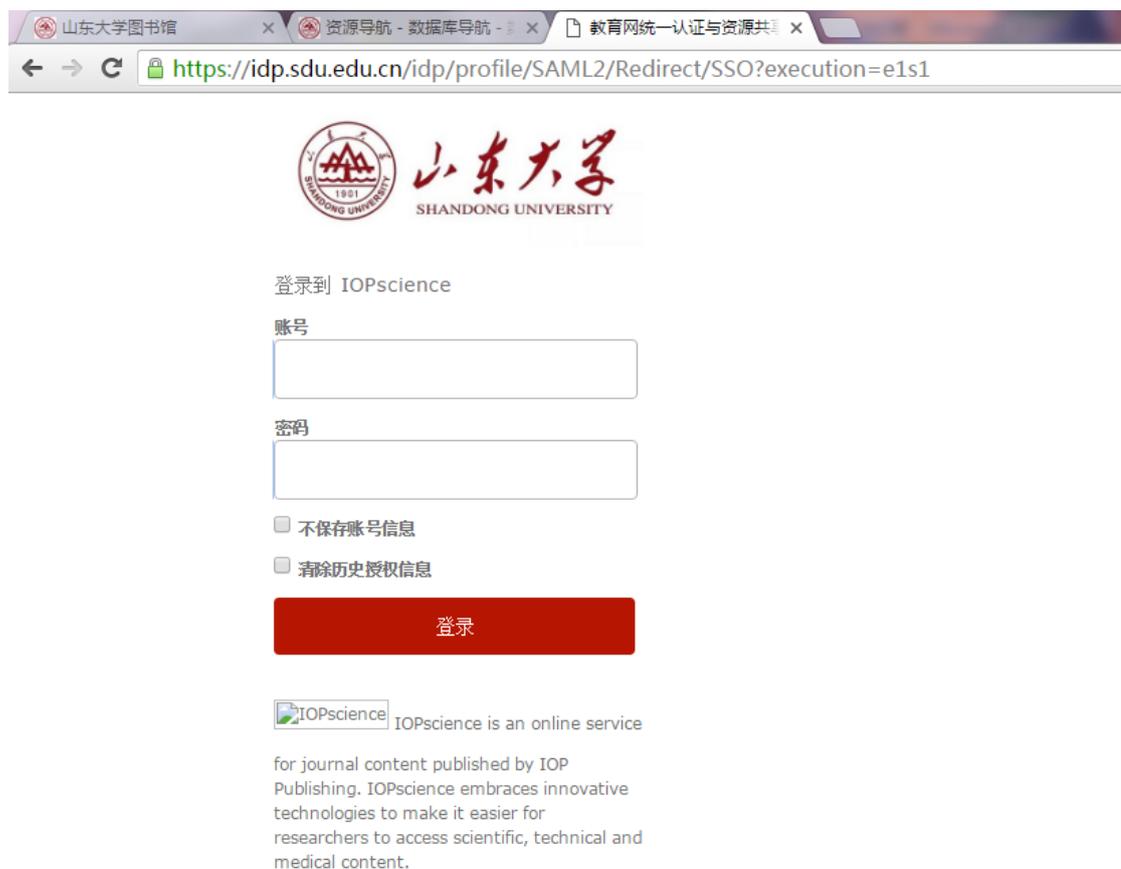
- 2、页面将会跳转到“**Institutional Login**”，之后选择“**Login via OpenAthens/Shibboleth**”。



- 3、在 IOPscience WayFinder.页面搜索自己的学校，例如：Shandong University。



4、到学校登录页面输入用户名，密码。



- 5、登录成功后您将会返回到 IOPscience 的期刊或电子书（整本书或单独章节）页面进行授权访问。

The screenshot shows the IOPscience website interface. At the top, there is a navigation bar with the IOPscience logo, links for Journals, Books, Publishing Support, and Login, and a search bar. The main content area is titled 'Chinese Physics B' and features a 'TOPICAL REVIEW' section for the article 'Specific heat in superconductors' by Hai-Hu Wen (闻海虎). The article is published in Chinese Physics B, Volume 29, Number 1. A blue button labeled 'Article PDF' is visible. Below the article title, there are links for 'Figures' and 'References'. A section titled '+ Article information' contains an 'Abstract' section. The abstract text discusses the use of specific heat to investigate the physical properties of condensed materials, particularly superconductors, and mentions the Ginzburg-Landau parameter  $\kappa = \lambda/\xi$ . It categorizes superconductors into type-I and type-II based on the value of  $\kappa$ . At the bottom of the abstract, there are buttons for 'Export citation and abstract' and 'BibTeX' and 'RIS'. On the right side of the page, there is a sidebar with a '17 Total do' count and a 'Turn on Ma' button. Below this, there are social media sharing options (Email, Facebook) and a table of contents for the article, listing sections such as '1. Introduction', '2. Specific techniques', '2.1. Relaxation', '2.2. Different specific heat', '3. Thermodynamic heat crossi', '4. Low-energy excitations structure', '4.1. Introduction', '4.2. Specific fields', '4.3. Scaling mixed state', '4.4. Impurity d-wave super', '5. Specific cuprate super', and '5.1. Introduction'.