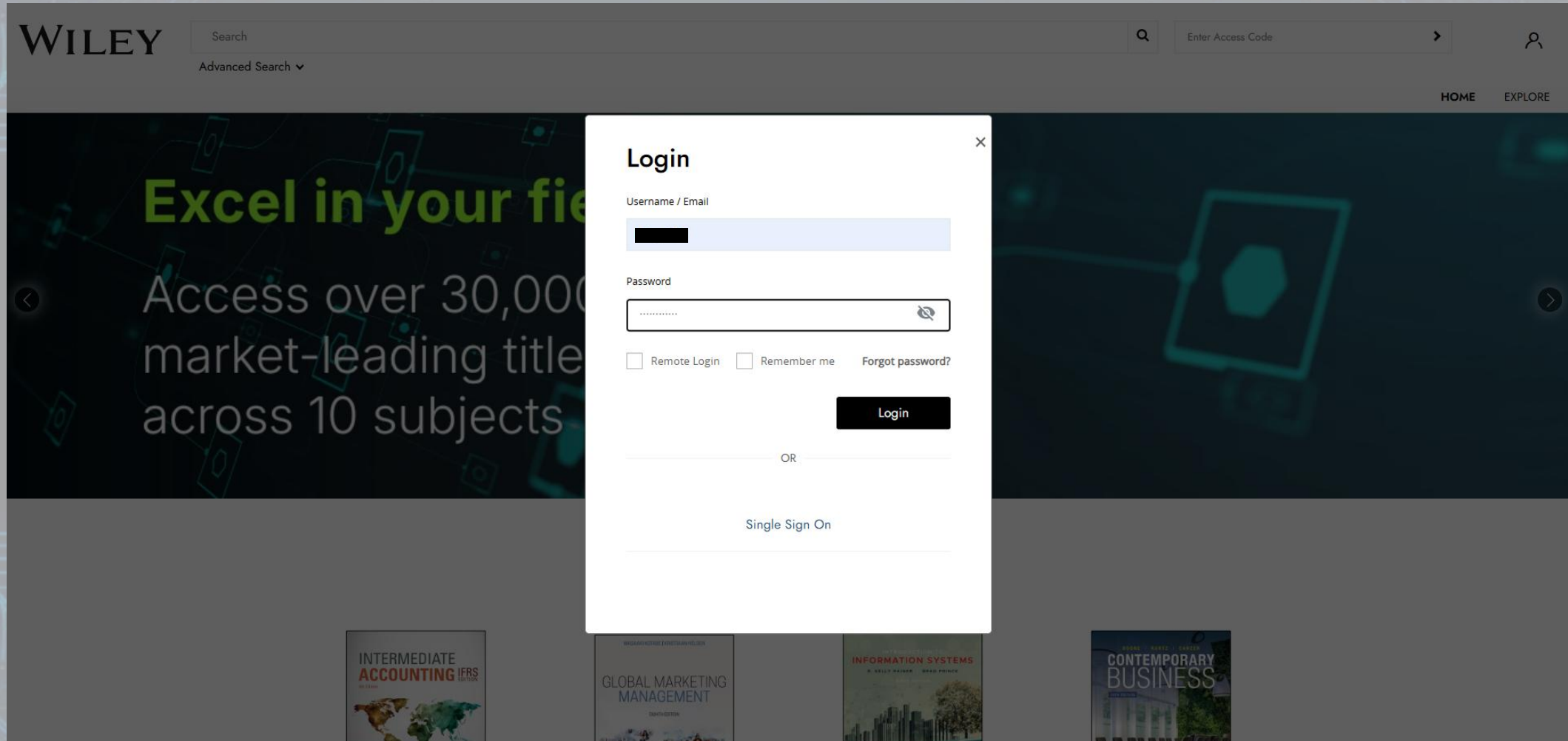


- 請先在校內網域於Wiley Digital Collection平台註冊並啟用個人帳號。
- 校內外連線網址：[連線網址](#)



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- 必須登入個人帳號，方能開始使用位於畫面右下角的AI Assistant功能

請確認網域為
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The screenshot displays the Wiley Institutional Library interface. At the top, a black banner indicates the user is accessing content for Chung Shan Medical University. The main navigation bar includes 'HOME', 'INSTITUTION LIBRARY' (highlighted with a red box), 'MY LIBRARY', 'MY DASHBOARD', and 'ADMIN'. The left sidebar shows filters for 'TYPE' (eBook: 6288) and 'CATEGORY' (Technology & Engineering: 615, Science: 1296, Business & Economics: 38, Medical: 2489, Mathematics: 27). The main content area is titled 'Technology & Engineering' and lists several eBooks, including 'Indoor Aerosol Dynamics', 'Nanostructured Materials for Sensing Applications', 'High-Tech Concrete Materials', and 'Azulene-Based Materials'. A red box in the bottom right corner highlights a 'Smart Assistant' button, which is only visible after logging in.

登入帳號後才會出現這個
AI Assistant功能的圖示喲！

- 試用期間：即日起至2026.11.30
- 試用書量：6,288本(含已購)
- 借用限制：每本書3複本、每人一次可借3本書、借期14天。需點選check out後方能點選Read閱讀

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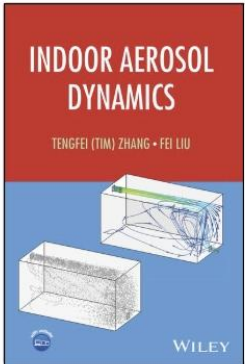
- ☐ Technology & Engineering 615
- ☐ Science 1296
- ☐ Business & Economics 38
- ☐ Medical 2489
- ☐ Mathematics 27

+ SHOW ALL CATEGORY

AUTHOR

- ☐ A. E. Ades 2
- ☐ A. M. Magill 2
- ☐ A. Neil Crowson 2

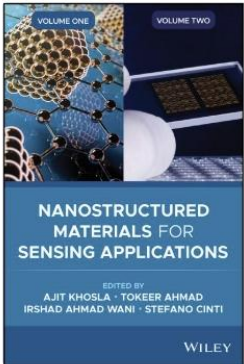
Technology & Engineering



INDOOR AEROSOL DYNAMICS
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EBOOK

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by Tengfei Zhang, Fei Liu
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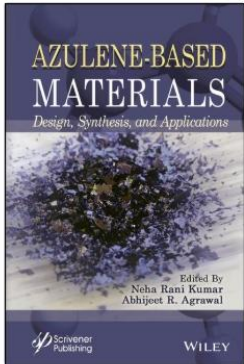
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