

您的 A+, HYSYS, EDR 里藏着“化工大百科”

编者按

1) 这篇中文技术支持文章将会告诉我们如何使用 aspenONE Exchange 获取 Aspen Process Manual (Aspen 工艺手册) 等海量石油化工版权资料。

2) 您也可以从 AspenTech 技术支持网站[链接](#)中找到对应的中/英文版技术支持文章。

3) 欢迎您点击下方 AspenTech 培训中心链接, 查看 AspenTech 中文公开课程安排:

[北京公开课程安排](#)

[上海公开课程安排](#)

[中国其他地区 / 网络虚拟课程安排](#)

4) 在您使用我们的软件, 或者查看我们的技术支持文章时, 遇到任何问题, 欢迎联系 AspenTech 技术支持:

邮箱: esupport@aspentech.com

网址: esupport.aspentech.com

电话: 10-800-712-2160; 10-800-120-2160; 021-51947073

5) 言归正传, 请您欣赏我们的中文技术支持文章:

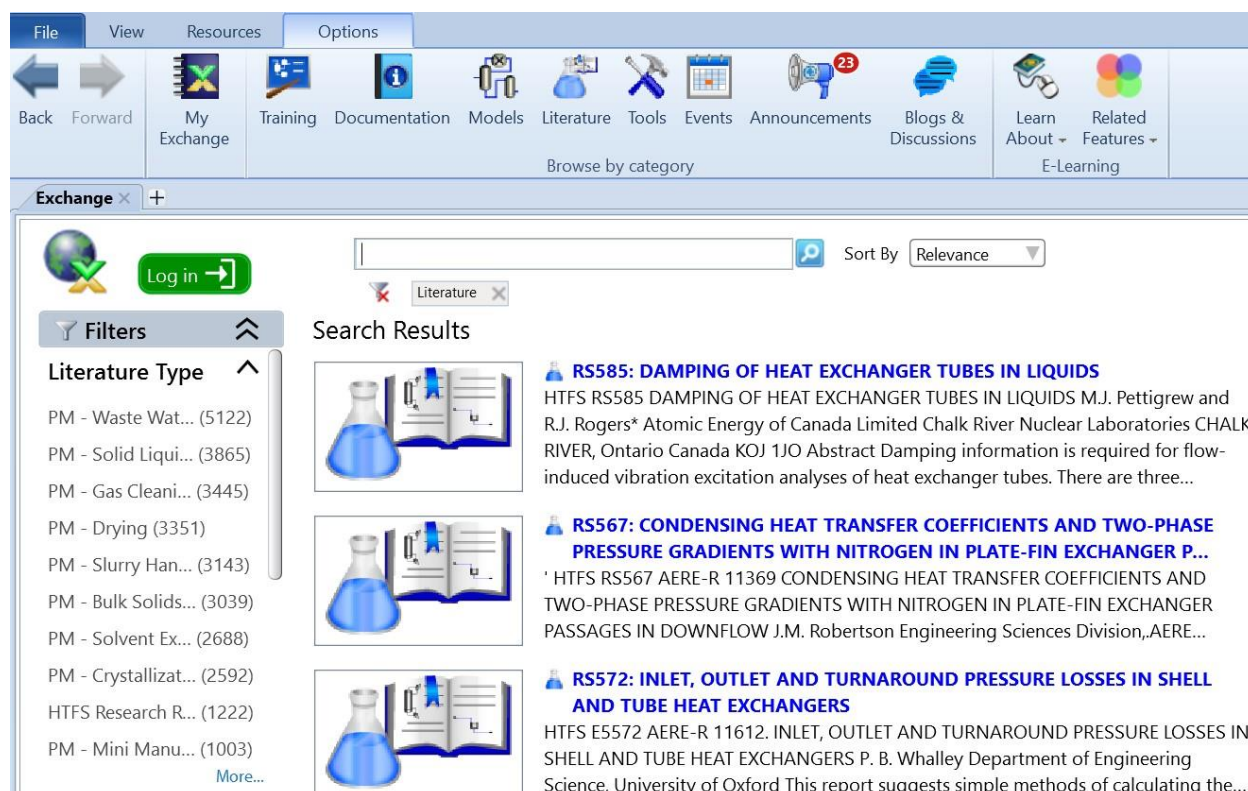
如何从 aspenONE Exchange 中连接到 Aspen Process Manuals (Aspen 工艺手册)?

问题描述

如何从 aspenONE Exchange 中连接到 Aspen Process Manuals (Aspen 工艺手册)?

解决方案

从 Aspen V8.8 起, 用户可以在 Aspen Plus 或 Aspen HYSYS 的 aspenONE Exchange 中直接连接到 Aspen Process Manual (Aspen 工艺手册)。用户需要在 Aspen Plus/HYSYS 的 Resource 页面的 All Content | Literature 中使用此功能。



The screenshot shows the AspenONE Exchange website. The top navigation bar includes 'File', 'View', 'Resources', and 'Options'. Below this is a secondary navigation bar with icons for 'Back', 'Forward', 'My Exchange', 'Training', 'Documentation', 'Models', 'Literature', 'Tools', 'Events', 'Announcements', 'Blogs & Discussions', 'Learn About', and 'Related Features'. A 'Browse by category' link is also present. The main content area is titled 'Exchange' and features a search bar, a 'Log in' button, and a 'Sort By' dropdown set to 'Relevance'. On the left, a 'Filters' sidebar shows 'Literature Type' with a list of categories and counts: PM - Waste Wat... (5122), PM - Solid Liqui... (3865), PM - Gas Cleani... (3445), PM - Drying (3351), PM - Slurry Han... (3143), PM - Bulk Solids... (3039), PM - Solvent Ex... (2688), PM - Crystallizat... (2592), HTFS Research R... (1222), and PM - Mini Manu... (1003). The 'Search Results' section displays three results, each with a thumbnail image of a flask and a book. The results are: 1. **RS585: DAMPING OF HEAT EXCHANGER TUBES IN LIQUIDS** by M.J. Pettigrew and R.J. Rogers, Atomic Energy of Canada Limited Chalk River Nuclear Laboratories. 2. **RS567: CONDENSING HEAT TRANSFER COEFFICIENTS AND TWO-PHASE PRESSURE GRADIENTS WITH NITROGEN IN PLATE-FIN EXCHANGER P...** by J.M. Robertson, Engineering Sciences Division, AERE. 3. **RS572: INLET, OUTLET AND TURNAROUND PRESSURE LOSSES IN SHELL AND TUBE HEAT EXCHANGERS** by P. B. Whalley, Department of Engineering Science, University of Oxford.

注意事项：使用 Aspen Process Manual（Aspen 工艺手册）需要在用户使用软件（Aspen Plus, Aspen HYSYS 等）消耗 token 数量的基础上额外消耗 6 个 token。

关键词

Aspen Process Manuals, Aspen 工艺手册, aspenONE Exchange, Aspen Plus/HYSYS, Literature, 文献, Chinese, 中文