

# EndNote<sup>™</sup>20 快速使用指南系列

概览

科睿唯安 学术研究事业部

技术支持: ts.support.china@clarivate.com

# EndNote<sup>™</sup>20 《使用指南》系列

1. 概览 界面概览、创建个人图书馆 2. 文献导入 多种方式整理已有文献 检索PDF笔记、分组功能、去重 3. 分组管理 4. 文献统计分析 引文影响力分析、关键词统计 增、删、改、分类、自定义、投稿推荐 5. 参考文献编排 备份、压缩图书馆、共享图书馆 6. 文献共享

## EndNote<sup>™</sup> 20概览

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## ■ EndNote<sup>™</sup> 20的个人图书馆概览



# ■ 在EndNote<sup>™</sup>20中创建个人图书馆

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# EndNote<sup>™</sup> 20的文献导入

收集文献信息的多种方式

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# **D PDF文件如何导入?**PDF文件的快速导入 以文件夹形式导入(手动导入+自动导入)

- □ 一键下载PDF并导入——EndNote Click (Kopernio)
- D 已经整理好的文献资料,可以导入吗?
  其他管理软件的文献资料转换导入(RIS格式文件导入)
- □ 使用数据库检索论文的时候,批量文献信息如何导入? 直接导入--Web of Science平台 转换导入--知网及更多平台(Import Files)
- □ EndNote自带的在线检索并导入
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PDF常用导入途径: EndNote 20菜单栏File → Import→ File







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- 一键获取全文神器
- 支持Chrome, Firefox, Opera浏览器
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# ■ 使用数据库检索论文的时候,批量文献信息如何导入?

直接导入——Web of Science平台



作者、标题、来源出版物、摘要

全记录与引用的参考文献

全记录

# ■ 使用数据库检索论文的时候,中文论文的批量导入

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转换导入——以知网CNKI为例

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# ■ 使用数据库检索论文的时候,中文论文的批量导入

转换导入——以知网CNKI为例



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~机器学习的分子应用			黄一鸣; 雷	2018	量子机器学习算法综述	计算机学报	量子机器学习	41	145-163	该文主要从3个方面介绍李群机器学习近 年来的研究进展。首先该文将解释为什么
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ONLINE SEARCH     BIOSIS Previews (Clarivate)     INSPEC (EBSCO)     MEDLINE (Clarivate)     PubMed (NLM)     Web of Science Core Coll more										的区观,开口通过学科化人上智能领域的 广泛应用来说明李群表示的普遍性其况。 该文概述了李群机器学习情想以采的 主要学习算法看重强调最近的一些研究 进展。最后针对目前的研究现状该文给出 李群机器学习未来的一些研究方向。
										Chinese Standard GBT7714 numeric >            [1] 杨梦锋,李凡长,张莉,李群机器学 习十年研究进展[J],计算机学报,2015, 38(07): 1337-56.



# ■ 使用数据库检索论文的时候,批量文献信息如何导入?

转换导入——Import Files





\*更多Import Filters下载: endnote.com/downloads/filters/



# ■ EndNote的在线检索并导入

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#### ⇒ 更多在线检索数据库选择

方法1:点击more...

方法2:Tools → Connection Files

## Clarivate<sup>™</sup>

1)选中心仪的文献

2) 点击右上"+"快捷键

快速添加至本地文献组 (Groups)







## EndNote<sup>™</sup> 20的文献管理

整理文献信息的功能介绍

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- 口 文献信息的自动更新
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# EndNote<sup>™</sup> 20的文献分析

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