

FileConverter

```
In[ ]:= fs = FileNames["*.nb", "E:\\Mathematica\\", Infinity];
          |文件名称      |自然常数      |无穷大
fs = Select[fs, ! StringContainsQ[#, "E:\\Mathematica\\Download"] &];
          |选择      |字符串包容判定      |自然常数
fs = Select[fs, ! FileExistsQ@StringReplace[#, RegularExpression[".nb$"] → ".pdf"] &]
          |选择      |文件存在判定      |替换字符串      |正则表达式
FileConvert[#, StringReplace[#, RegularExpression[".nb$"] → ".pdf"]] & /@ fs
          |转换文件      |替换字符串      |正则表达式

Out[ ]:= {E:\\Mathematica\\数学\\回文数.nb, E:\\Mathematica\\区域\\区域.nb,
          E:\\Mathematica\\数学\\复数.nb, E:\\Mathematica\\物理\\单摆.nb,
          E:\\Mathematica\\微积分\\Neural Network About Titanic Survived.nb,
          E:\\Mathematica\\数学\\复幂函数Plot.nb, E:\\Mathematica\\数学\\复数-Plot.nb,
          E:\\Mathematica\\立体几何\\PolyhedronData.nb, E:\\Mathematica\\分形和混沌\\Tent Chaos Map.nb,
          E:\\Mathematica\\Visualization\\3D图可视化.nb, E:\\Mathematica\\Visualization\\Audio.nb,
          E:\\Mathematica\\Visualization\\Contour.nb, E:\\Mathematica\\Visualization\\ExampleData.nb,
          E:\\Mathematica\\Visualization\\生成不同格式的条形码.nb,
          E:\\Mathematica\\Visualization\\可视化动物解剖结构.nb,
          E:\\Mathematica\\Visualization\\用轮廓线制作手绘图.nb,
          E:\\Mathematica\\Visualization\\随机三角形网格.nb,
          E:\\Mathematica\\Visualization\\三角形网格.nb,
          E:\\Mathematica\\Visualization\\双曲函数.nb, E:\\Mathematica\\Visualization\\变换练习.nb,
          E:\\Mathematica\\Visualization\\坐标变换.nb, E:\\Mathematica\\Visualization\\随机圆.nb,
          E:\\Mathematica\\Visualization\\ParametricPlot.nb,
          E:\\Mathematica\\Visualization\\Sin[x]&Sin[y].nb,
          E:\\Mathematica\\Visualization\\Trigonometric Functions.nb,
          E:\\Mathematica\\Visualization\\Vector Visualization.nb,
          E:\\Mathematica\\Wolfram Language\\几何角度问题20 60 50 30.nb,
          E:\\Mathematica\\Wolfram Language\\ArrayPlot.nb,
          E:\\Mathematica\\Wolfram Language\\DynamicModule 的特性.nb,
          E:\\Mathematica\\Wolfram Language\\Dynamic 特性.nb,
          E:\\Mathematica\\Wolfram Language\\FileConverter.nb,
          E:\\Mathematica\\Wolfram Language\\Learn_Expr.nb,
          E:\\Mathematica\\Wolfram Language\\Map与MapThread.nb,
          E:\\Mathematica\\Wolfram Language\\一个关于整数和浮点数的导致性能下降的有趣问题.nb,
          E:\\Mathematica\\Wolfram Language\\结合律, 交换律, 分配律.nb,
          E:\\Mathematica\\Wolfram Language\\修改表达式的传入参数.nb,
          E:\\Mathematica\\Wolfram Language\\批量notebook转pdf.nb,
          E:\\Mathematica\\Wolfram Language\\Stephen Wolfram's Introduction to the
            Wolfram Language.nb, E:\\Mathematica\\Wolfram Language\\With,Module,Block.nb}
```