Xpdfcat class diagram

tkinter.Frame

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class XPDFConcat(tk.Frame)

+GT:[(PDFEntry objects)]
+master:tk.Frame
+topframe:tk.Frame
+bottomframe:tk.Frame
+output_pdf_trio:[(string)]

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def __init__(self, master=None, text="")
def create_widgets(self):
def button_add_clicked(self)
def button_startover_clicked(self):
def button_close_clicked(self):
def button_merge_clicked(self):
def concatenate_pdfs(self):

(via GT table)

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class PDFEntry(tk.Frame):

+GT:[(PDFEntry objects)]
+master:tk.Frame
+full_name:string
+dir_name:string
+fil_name:string
+frame:tk.Frame
+button_up:tk.Button
+button_down:tk.Button
+filename_label:tk.StringVar()
+pdf_name_label:tk.Label
+button_del:tk.Button
+INACTIVE:int:1
+EDITABLE:int:2
+CONFIRMED:int:3
+slice_mode:int
+slice_text:string
+sliced:[(string)]
+button_slice_label:tk.StringVar
+button_slice:tk.Button,
+slice_entry:tk.Entry

__init__(self, full_name, GT, master=None)
swap_entries(self, idx1, idx2)
up_clicked(self)
down_clicked(self)
set_slice_mode(self, mode, text, sliced)
convert(self, tmp_sliced)
slice_clicked(self)
del_clicked(self)
destroy(self)