

```
1 using PdfSharpCore.Drawing;
2 using PdfSharpCore.Pdf.IO;
3 using PdfSharpCore.Pdf;
4 using System.Windows.Forms;
5
6 namespace PDF_Tools
7 {
8     public partial class Form1 : Form
9     {
10         public Form1()
11         {
12             InitializeComponent();
13         }
14
15         private void button1_Click(object sender, EventArgs e)
16         {
17             var fileContent = string.Empty;
18             var filePath = string.Empty;
19
20             using (OpenFileDialog openFileDialog = new OpenFileDialog())
21             {
22                 openFileDialog.InitialDirectory = "c:\\";
23                 openFileDialog.Filter = "txt files (*.txt)|*.txt|All files (*.*)|*.*";
24                 openFileDialog.FilterIndex = 2;
25                 openFileDialog.RestoreDirectory = true;
26
27                 if (openFileDialog.ShowDialog() == DialogResult.OK)
28                 {
29                     // Get the path of the specified file
30                     filePath = openFileDialog.FileName;
31
32                     textBoxFile1.Text = filePath;
33                     // Read the contents of the file into a stream
34                     /* using (StreamReader reader = new StreamReader (openFileDialog.OpenFile()))
35                     {
36                         fileContent = reader.ReadToEnd();
37                     } */
38                 }
39             }
40
41             MessageBox.Show(fileContent, "File Content at path: " +
42                             filePath, MessageBoxButtons.OK);
43         }
44
45         private void button2_Click(object sender, EventArgs e)
46         {
```

```
47     var fileContent = string.Empty;
48     var filePath = string.Empty;
49
50     using (OpenFileDialog openFileDialog = new OpenFileDialog())
51     {
52         openFileDialog.InitialDirectory = "c:\\";
53         openFileDialog.Filter = "txt files (*.txt)|*.txt|All files (*.*)|*.*";
54         openFileDialog.FilterIndex = 2;
55         openFileDialog.RestoreDirectory = true;
56
57         if (openFileDialog.ShowDialog() == DialogResult.OK)
58         {
59             // Get the path of the specified file
60             filePath = openFileDialog.FileName;
61
62             textBoxFile2.Text = filePath;
63
64         }
65
66         if (openFileDialog.ShowDialog() == DialogResult.OK)
67         {
68             // Get the path of the specified file
69             filePath = openFileDialog.FileName;
70
71             textBoxFile2.Text = filePath;
72         }
73     }
74 }
75
76 private void button3_Click(object sender, EventArgs e)
77 {
78     // Open the input files
79     PdfDocument inputDocument1 = PdfReader.Open(textBoxFile1.Text, PdfDocumentOpenMode.Import);
80     PdfDocument inputDocument2 = PdfReader.Open(textBoxFile2.Text, PdfDocumentOpenMode.Import);
81
82     // Create the output document
83     PdfDocument outputDocument = new PdfDocument();
84
85     // Show consecutive pages facing. Requires Acrobat 5 or higher.
86     outputDocument.PageLayout = PdfPageLayout.TwoColumnLeft;
87
88     XFont font = new XFont("Verdana", 10, XFontStyle.Bold);
89     XStringFormat format = new XStringFormat();
90     format.Alignment = XStringAlignment.Center;
91     format.LineAlignment = XLineAlignment.Far;
```

```
122     XGraphics gfx;
123     XRect box;
124     int count = Math.Max(inputDocument1.PageCount,
125                           inputDocument2.PageCount);
126     for (int idx = 0; idx < count; idx++)
127     {
128         // Get page from 1st document
129         PdfPage page1 = inputDocument1.PageCount > idx ?
130             inputDocument1.Pages[idx] : new PdfPage();
131
132         // Get page from 2nd document
133         PdfPage page2 = inputDocument2.PageCount > idx ?
134             inputDocument2.Pages[idx] : new PdfPage();
135
136         // Add both pages to the output document
137         page1 = outputDocument.AddPage(page1);
138         page2 = outputDocument.AddPage(page2);
139
140         // Write document file name and page number on each page
141         gfx = XGraphics.FromPdfPage(page1);
142         box = page1.MediaBox.ToXRect();
143         box.Inflate(0, -10);
144         gfx.DrawString(String.Format("{0} • {1}",
145                                     textBoxFile1.Text, idx + 1),
146                        font, XBrushes.Red, box, format);
147
148         gfx = XGraphics.FromPdfPage(page2);
149         box = page2.MediaBox.ToXRect();
150         box.Inflate(0, -10);
151         gfx.DrawString(String.Format("{0} • {1}",
152                                     textBoxFile2.Text, idx + 1),
153                        font, XBrushes.Red, box, format);
154     }
155
156     // Save the document...
157     const string filename = "CompareDocument1_tempfile.pdf";
158     outputDocument.Save(filename);
159 }
160 }
```

In the Presence of Enemies Pt.1

Dream Threater (arranged by Mark Schweikert)

Nylon Guitar

Standard tuning

$\bullet = 160$

The musical score is divided into two systems: 'n.guit.' (navigational guitar) and 'acc.' (accidental). The 'n.guit.' system includes a treble clef staff with a key signature of one flat and a 3/8 time signature. The 'acc.' system includes a treble clef staff with a key signature of one flat and a 3/8 time signature. The score is divided into measures 1 through 14. Measures 1-4 are in 3/8 time. Measures 5-8 are in 4/4 time. Measures 9-12 are in 6/8 time. Measures 13-14 are in 4/4 time. The 'n.guit.' system includes a tablature staff with fret numbers (0-7) and a bass clef staff with fret numbers (0-7). The 'acc.' system includes a treble clef staff with a key signature of one flat and a 3/8 time signature. The score is divided into measures 1 through 14. Measures 1-4 are in 3/8 time. Measures 5-8 are in 4/4 time. Measures 9-12 are in 6/8 time. Measures 13-14 are in 4/4 time. The 'n.guit.' system includes a treble clef staff with a key signature of one flat and a 3/8 time signature. The 'acc.' system includes a treble clef staff with a key signature of one flat and a 3/8 time signature. The score is divided into measures 1 through 14. Measures 1-4 are in 3/8 time. Measures 5-8 are in 4/4 time. Measures 9-12 are in 6/8 time. Measures 13-14 are in 4/4 time. The 'n.guit.' system includes a tablature staff with fret numbers (0-7) and a bass clef staff with fret numbers (0-7). The 'acc.' system includes a treble clef staff with a key signature of one flat and a 3/8 time signature.