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Source Code Files:

```
Imports Bytescout.PDFExtractor
Module Program
   Sub Main()
       Try
           ' Loop through all files in directory and check whether OCR operation is r
           For Each filePath As String In System.IO.Directory.GetFiles("InputFiles")
               _CheckOCRRequired(filePath)
       Catch ex As Exception
           Console.WriteLine("Error: " + ex.Message)
       End Try
       Console.WriteLine("Press enter key to exit...")
       Console.ReadLine()
    End Sub
    ''' <summary>
    ''' Check whether OCR Operation is required
    ''' </summary>
    ''' <param name="filePath"></param>
    Private Sub _CheckOCRRequired(ByVal filePath As String)
        ' Read all file content...
       Using extractor As TextExtractor = New TextExtractor()
           extractor.RegistrationKey = "demo"
           extractor.RegistrationName = "demo"
           extractor.LoadDocumentFromFile(filePath)
           Dim pageIndex As Int32 = 0
           ' Identify OCR operation is recommended for page
           If (extractor.IsOCRRecommendedForPage(pageIndex)) Then
               Console.WriteLine("{0}OCR Recommended: True", vbLf)
               ' Enable Optical Character Recognition (OCR)
               ' in .Auto mode (SDK automatically checks if needs to use OCR or not)
               extractor.OCRMode = OCRMode.Auto
               ' Set the location of OCR language data files
               extractor.OCRLanguageDataFolder = "c:\Program Files\Bytescout PDF Extra
```

VIDEO

https://www.youtube.com/watch?v=NEwNs2b9YN8

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