



PDF Reader Page Type Tutorial

In order to add a PDF Reader page type you need to access your Application's Dashboard and go to "Edit pages" section. Click on Add New Page button, the "+" button below the list of the currently available pages.



1- Select the PDF Reader Page Type

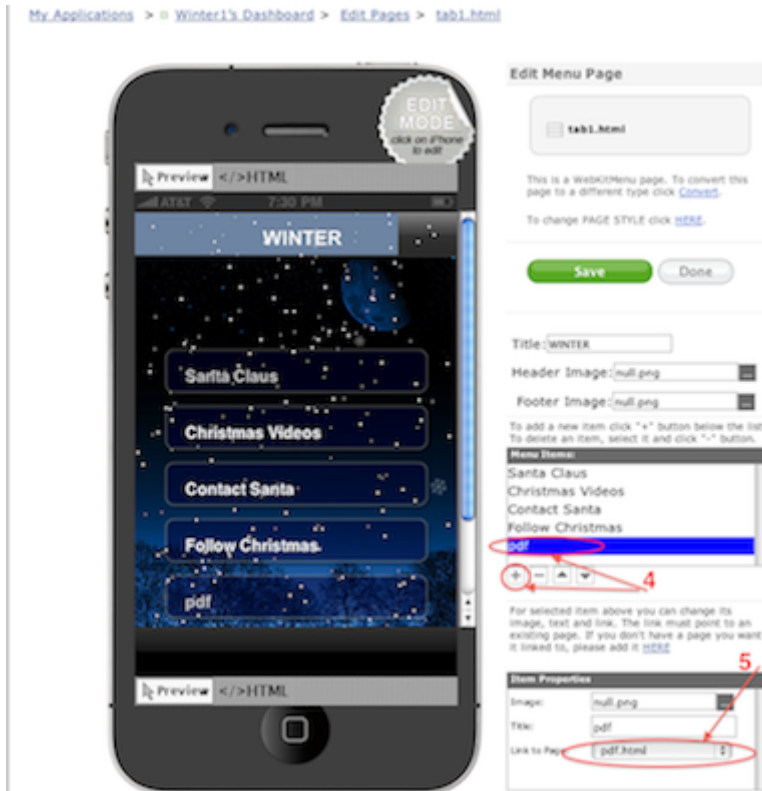
2- Press Create

After these steps a new PDF Reader page will appear in your application dashboard. In this page type you can upload the PDF file you want the users to be able to view in your application.



3 – Select the PDF file from the Resource Manager

Now you need to create a link to this page type within your application. This can be accomplished by adding a PDF Reader button linked to the PDF Reader Page Type.



4 – Add a new Menu Item in either of the Menu Type pages (in the example was used the Webkit Menu Page Type)

5 - Link the new created Menu item to the proper PDF Reader page that you have added in your application.

Note : The actual behavior of this page type will be visible either via the SeattleClouds Previewer Apps or in the actual application.

Here is the expected result :

Image Synthesis Considerations for Image Refocusing

Thomas Ross

Abstract
Image refocusing from a single image is an undecidable problem. That of image synthesis from a single image is also an undecidable problem. In this paper, we describe a method for image synthesis from a single image. We describe a method for image synthesis from a single image. We describe a method for image synthesis from a single image. We describe a method for image synthesis from a single image.

1. Introduction

Given an image in which some object appears out of focus, we would like to synthesize an image in which that object appears in focus. Since the focus of an image is a function of the distance of the object from the camera, a simple method for refocusing an image is to change the distance of the object from the camera. In this paper, we describe a method for image synthesis from a single image in which the distance of the object from the camera is changed.

$$I(x, y) = \int_{-\infty}^{\infty} \int_{-\infty}^{\infty} O(u, v) H(x-u, y-v) du dv$$

where I is the image, O is the object, and H is the point spread function. The output image is a function of the input image and the distance of the object from the camera. In this paper, we describe a method for image synthesis from a single image in which the distance of the object from the camera is changed.

the high-frequency detail of the synthesized image. Following [1] and [2], we use the additional input to define a filter of spatial frequency to which we convolve the synthesized image. As an alternative approach, we describe a method for image synthesis from a single image in which the distance of the object from the camera is changed.

The system further differs from other methods in that we do not generate a point spread function for the synthesized image. Instead, we use the additional input to define a filter of spatial frequency to which we convolve the synthesized image. As an alternative approach, we describe a method for image synthesis from a single image in which the distance of the object from the camera is changed.

The primary advantage of our refocusing method is that it does not require a point spread function for the synthesized image. Instead, we use the additional input to define a filter of spatial frequency to which we convolve the synthesized image. As an alternative approach, we describe a method for image synthesis from a single image in which the distance of the object from the camera is changed.

In section 2, we describe the components of our method in detail. In section 3, we compare the results of our method to those of other methods. In section 4, we describe the implementation of our method. In section 5, we describe the conclusions of our method.

2. System

In our previous work, we described the synthesis of a point spread function for the synthesized image. In this paper, we describe a method for image synthesis from a single image in which the distance of the object from the camera is changed.

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