



HotScripts
<http://www.hotscripts.com>  **COM**

Phase Correlation Function in OpenCV

Hits: 95

Description: Phase Correlation is a method to check the similarity of two images with equal size. It can be used for template matching, object tracking, motion estimation, etc.

This is a function to compute phase correlation by taking a reference image and a template image. the function can be extended for object tracking applications.

Resource Specifications

Version:	1.0
Platform(s):	linux, windows
Date Added:	Apr 19th, 2008
Last Updated:	Apr 19th, 2008
Author:	Nashruddin Amin

Average Visitor Rating:  **3.33** (out of 5)

Number of Ratings: 3 Votes

Average Member Rating:  **0.00** (out of 5)

Number of Reviews: 0 Reviews

Other Links by This Member

[DeliciousBrownies 1.0](#)

[FFTW with OpenCV](#)

[HTTP File Transfers](#)

[Code2HTML](#)

[Simple File Server and Downloader Script](#)

[Phase Correlation Function in OpenCV](#)

[EasyWebFetch 1.0](#)

[Displaying random image in your page](#)

