

Subject: ECE 638 Lecture Notes by Mark on 09-13-2013

From: "Ali Jahanian" <ali-design@purdue.edu>

Date: 9/13/13 4:19 PM

To: "Jan Allebach" <allebach@purdue.edu>, "Ming Chen" <chen846@purdue.edu>, <choi291@purdue.edu>, <chung123@purdue.edu>, <cco@purdue.edu>, <bcomandu@purdue.edu>, <dong69@purdue.edu>, <fan81@purdue.edu>, "Rizal Johari" <rjohari@purdue.edu>, <kim1670@purdue.edu>, <kim1449@purdue.edu>, "Shruthi Kubatur" <skubatur@purdue.edu>, "Dennis J Lee" <leedj@purdue.edu>, <lee714@purdue.edu>, <liu662@purdue.edu>, "Cheng Lu" <lu108@purdue.edu>, <ma225@purdue.edu>, <ymujyamb@purdue.edu>, <znadir@purdue.edu>, "Minh Q Nguyen" <nguyen40@purdue.edu>, <sadiq@purdue.edu>, "Chun-Jung Tai" <tail@purdue.edu>, "Chuohao Tang" <tang82@purdue.edu>, "Weibao Wang" <wang1174@purdue.edu>, <wang1317@purdue.edu>, "Ni Yan" <yan115@purdue.edu>, "Jaesung Youn" <youn@purdue.edu>, "Lu Zhang" <zhang205@purdue.edu>, "Jan P. Allebach" <allebach@ecn.purdue.edu>, "Ali Jahanian" <ajahania@purdue.edu>, "Bonnie Misner" <misner@ecn.purdue.edu>, "Sherry Leuck" <leucks@purdue.edu>, "yucheng liu" <yc-liu11@purdue.edu>, "Yufang Sun" <sun361@purdue.edu>, "Cheng Lu" <lu108@purdue.edu>
CC: "Shaw, Mark \ (Color&Imaging - Boise\)" <mark.q.shaw@hp.com>, "Jan Allebach" <allebach@purdue.edu>

Dear ECE 638 student,

Please see the below email from Mark Shaw about Postscript links as well as the attached for his lecture notes in today's session.

Regards,
Ali

From: Shaw, Mark (Color&Imaging - Boise) [mailto:mark.q.shaw@hp.com]
Sent: Friday, September 13, 2013 3:45 PM
To: Ali Jahanian
Subject: Class Notes

Hi Ali

Here are the slides from this afternoons lecture

The TIFF2PS application is part of the LibTIFF library, and can be pulled from here

<http://www.remotesensing.org/libtiff/man/tiff2ps.1.html>

A TIFF for Windows version of the source code can be downloaded from here

<http://gnuwin32.sourceforge.net/packages/tiff.htm>

The pre-compiled binary can be downloaded from here

<http://gnuwin32.sourceforge.net/downloads/tiff-bin-zip.php>

Which includes TIFF2ps.exe ready to go for windows.

Regards,
Mark

— Attachments: —

Imaging Processing Pipeline for Color Printers – Session I.pdf

1.2 MB