## How to Supply Graphics to the IEEE in Microsoft Applications and Adobe PDF



Microsoft Power Point

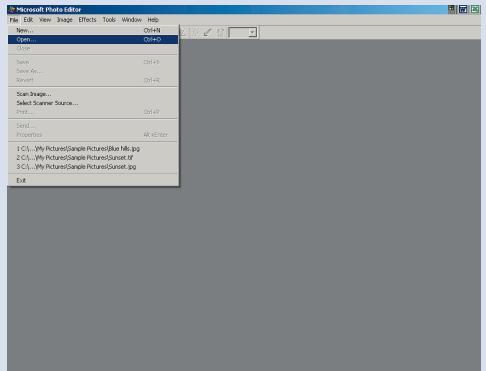
Microsoft Photo Editor

Microsoft Excel

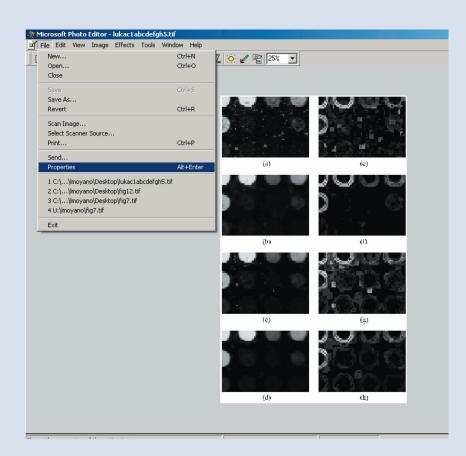


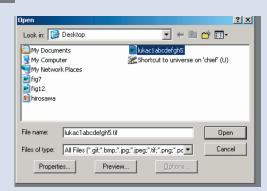


## How to import Graphics into Microsoft Photo Editor



1. Under **FILE** scroll down to **OPEN** 

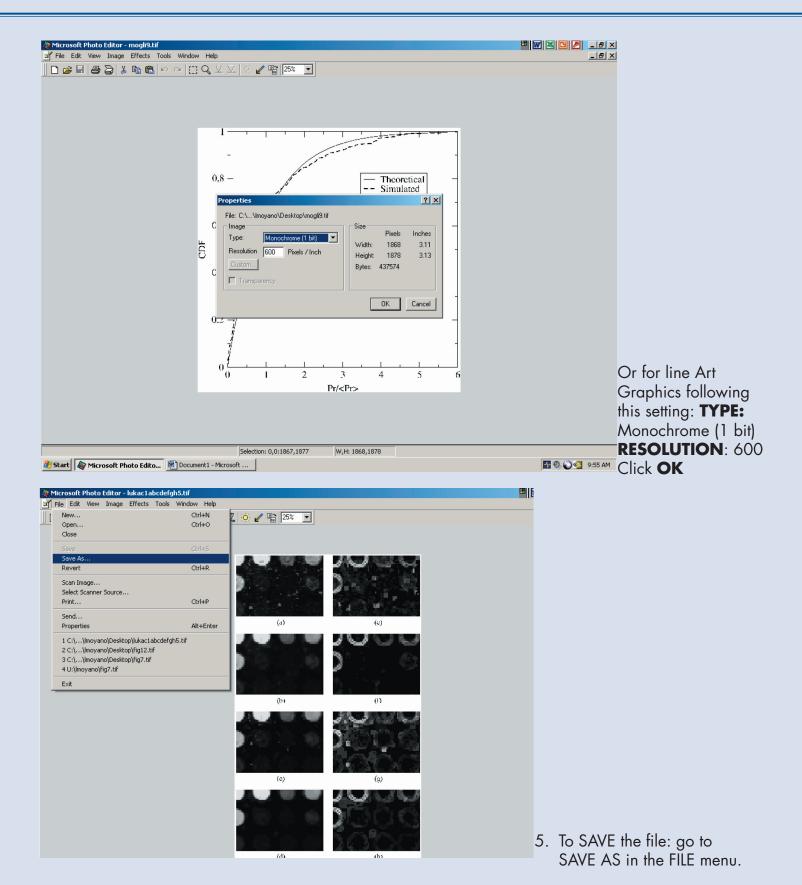


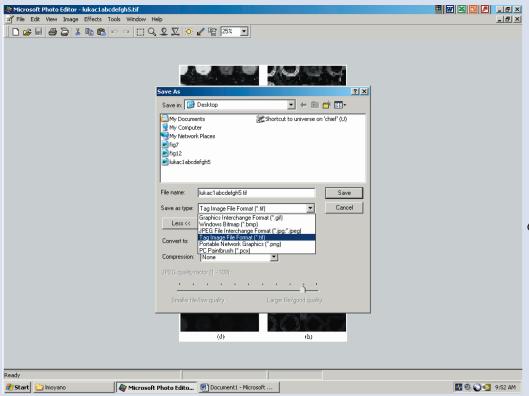


- 2. Open the file by highlighting the figure and click **OPEN**
- 3. Under the FILE Menu select PROPETIES A PROPERTIES dialog box will appear, change the settings to the following for grayscale:

TYPE: Gray Scale (8 bit) RESOLUTION: 220

Click **OK** 



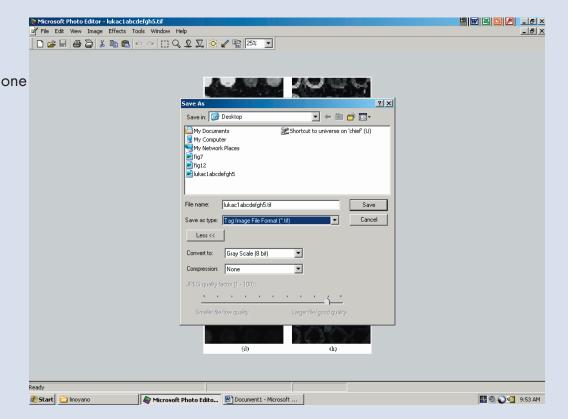


6. A **SAVE AS** dialog box will appear, change the settings to the following: Rename the figure to the first five letters in the authors last name followed by the figure number.

**SAVE AS TYPE:** Tag Image File Format (\*.tif)

## **CONVERT TO:**

Gray Scale (8 bit) or Monochrome (1 bit) COMPRESSION: None



or Microsoft Word, Microsoft PowerPoint, and Microsoft Excel, there is no need to convert the files to PS, EPS, or TIFF before submission. Please save these files in their native format and give them a logical and descriptive name (i.e., fig1.doc, table2.ppt).

DOBE PDF files can be created from Microsoftandmanyotherapplications and are an excellent way to submit quality graphics to the IEEE. At http://www.adobe.com, you will find instructions on how to create high-quality PDFs from the computer platform of your choice at no cost.

INALLY, when submitting your graphic files, please remember that image quality is essential to how yours graphics will reproduce. Even though the IEEE can accept graphics in many different formats, we cannot improve low-quality graphics.

OR further help or questions, please e-mail the IEEE Graphics Help Desk at graphics@ep.ieee.org.