

# Abort, Retry, Ignore...



Computers Are Easy User Group



April 2008

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Volume XXV

Issue 4



**!!!IMPORTANT!!!**

**\*\*\* NOTE \*\*\***  
**Confirmed**  
**2008 meeting**  
**dates will be on**

**April 26**  
**May 24**

**CAEUG**  
**Picnic on**  
**JUNE 28**

**\*\* \*\* \***

**MEETING PLACE**  
**will be the Glenside**  
**Public Library**

**\*\*\*\***

**SEE YOU**  
**THERE!!**

**\*\*\*\***

**CODLinuxfest**  
**http://**  
**www.codlug.info/**

**The next meeting will be**  
**Saturday April 26, 2008**  
**Our own, Lynn Johnson will present**  
**"A taste of PaintShop"**

**AutoMatting™ – Unique Digital Matts ... Extraordinaire**  
**From Image Trends Inc. – The Science of Imaging**  
by Neil Longmuir, a member of the Winnipeg PC User Group Inc., Canada  
<http://www.wpcusgrp.org>  
[longmur\(at\)ms.umanitoba.ca](mailto:longmur(at)ms.umanitoba.ca)

Obtained from APCUG with the author's permission for publication by APCUG member groups.

"AutoMatting automatically creates a unique matt for each image which is designed to make the photographer's work more attractive and appealing to the customer in a slide show or viewing mode." AutoMatting is a digital matting software program that creates a unique matt for each image. The traditional way to display photographs, was to mount the photograph to a matt board, and fit that mounted photograph into a matt opening cut to the size of the photograph. Matting a photograph helps separate the photograph from the surrounding background. Matting a photograph gives each photograph it's own visual unique and attractive look.

The way images are shown to customers, friends or family tends to be a bit boring. A set of prints is made from a roll of film or digital images. The pictures would be taken out of the photo lab envelope and passed around to customers, friends and family to look at.

This approach is fine if there are only a few pictures, but what if there are a large number of images. One solution is to create a slide show. Creating a slide show takes time to create. One major problem with a typical computer monitor or TV display is that the aspect ratio of the monitor or TV is not the same as the standard typical 3x2 aspect ratio of the images. Then, when we mix portrait (vertical) images with landscape (horizontal) images the images are not the same size. Portrait images are smaller than

(con't on page 2)

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landscape images and have vertical black bars on each side. Landscape images have smaller black bars on the top and bottom. The bottom line is that you want your images to be visually more attractive to the viewer.

The solution to making the images more attractive is to use AutoMatting to create a unique matte for each image in a folder and resize that image to the aspect ratio of any monitor or TV screen.

Also, if there are sub-folders under the main folder, those sub-folders can be included by checking the included sub-folders in the upper left corner. Once the images to be processed are selected, press Process Images at the bottom of the screen.

AutoMatting operates in a batch mode and creates a sub-folder of images using the colors and patterns in the original image plus a unique beveled edge border. The final result is an image that looks great on the display medium with no black bars appearing on the display.

Figure 1 shows basic AutoMatting screen.



Figure 2 shows the unique matting of a landscape image while

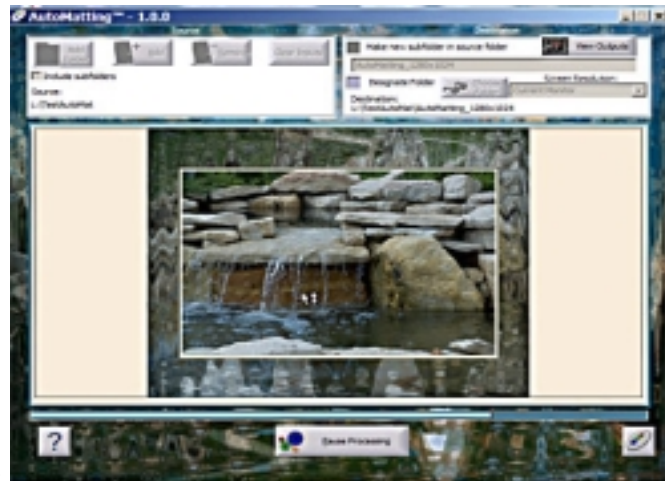


Figure 3 shows the unique matting of a portrait image. Note in both cases there are no black bars around either image.

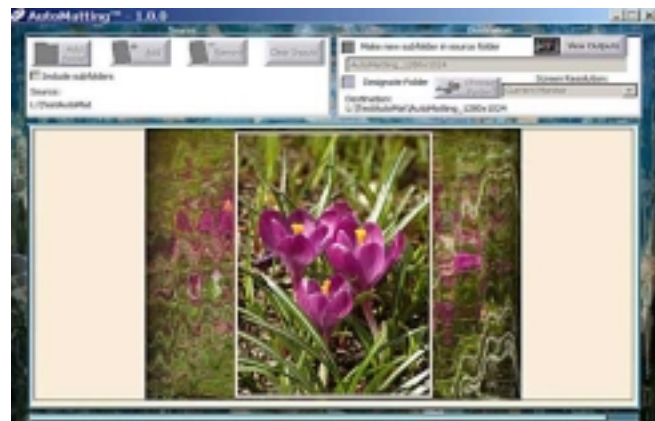
Conclusions

Automatting is a perfect example of a software application that was “thinking outside the box.” This “New Wave” thinking application has given all end users whether they are professional photographers or ordinary every day photographers a great way to show their images to everyone on whatever display medium.

This is a terrific product. AutoMatting is available for a free “try before you buy” download. Visit <http://www.imagetrendsinc.com> and download the trial version for yourself. The cost to purchase this program is \$49.95 and is available for both the Windows and MAC platforms. This is a very impressive innovative product that works great for a new look to your images.

Neil’s rating (\*\*\*\* – five stars )

I would also like to thank the kind folks at Image Trends Inc. for providing me with a copy of the AutoMatting for review.



## Hulu Offers Free TV and Movies over the Net

By Ira Wilsker, APCUG Director; Columnist, The Examiner, Beaumont, TX  
Radio and TV Show Host  
iwilsker(at)apcug.net

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### WEBSITES:

<http://www.hulu.com>

<http://www.hulu.com/browse/alphabetical/tv> - TV Shows Alphabetically

<http://www.hulu.com/browse/genre/tv> - TV shows by Genre

<http://www.hulu.com/hd> - HD Videos

<http://www.hulu.com/browse/network/movies> - Movies by Studio

<http://www.hulu.com/browse/genre/movies> - Movies by Genre

<http://www.adobe.com> - Adobe Flash Player (Free)

One of my readers recently emailed me about an offer he received via email (probably a spam email) about a \$50 program that will allow him to view what was described as satellite TV over the internet, without paying a monthly fee. According to the email, with this program, he could discontinue his cable or satellite service, and watch over 3000 channels on his computer. I researched the product he referenced and found that it was a multilevel marketed program that was, in my opinion, deceptive in that it did not offer real satellite TV, but instead only offered a software utility that could receive the thousands of streaming videos already available for anyone to view for free, and that often required no special software to view. I strongly recommended to the reader that he not purchase the product, and instead just search for streaming video, and to keep his current TV provider.

In researching this service I came upon a recently released and legitimate way to view thousands of TV programs and movies over the internet, for free, and only using any of the common internet browsers. This free service (registration required) is the Hulu service available online at <http://www.hulu.com>. Hulu was founded in March of 2007, and is a joint venture owned by NBC Universal, and News Corp, and financed by \$100 million of venture capital. As I type this, Hulu is offering advertising supported content from over 50 sources, such as Fox TV, NBC, MGM, Sony Pictures, Warner Brothers, Lionsgate, 20th Century Fox, and other providers. The content available for viewing includes TV shows, full length feature films, and clips. Several full length, prime time shows are available on Hulu the morning after they air, and include such popular shows as The Simpsons, and The Office. There are also dozens of classical TV shows, available as full length episodes, including such favorites as Miami Vice and Buffy the Vampire Slayer. If users are willing to put up with unobtrusive ads, often in the lower right corner of the image, or standard TV type commercials, they can watch for free such full length feature films as Ice Age, Three Amigos!, and many others. Hulu is headquartered in Los Angeles, with research and development being done in China.

Hulu will play on almost all current browsers as they are currently configured, and require no special software or add-ons to utilize the service, and requires a broadband connection to view the videos. Almost all computers already have Adobe's Flash Player installed, but if not, Flash Player is a free download from Adobe at <http://www.adobe.com>.

Once registered at hulu.com (free registration), a broad selection of videos becomes available for viewing at will. As I type this, there are about 11,200 full length TV episodes and feature clips available, with more being added daily. Currently available for viewing are almost all of the episodes of The Simpsons, 30 Rock, The Office, Knight Rider, House, Medium, Bionic Woman, American Dad!, Buffy the Vampire Slayer, 24, Prison Break, Heroes, about 160 full length children's cartoons (Woody Woodpecker, Spiderman, Astro Boy, and many others), and other TV shows of all genres. For those partial to Saturday Night Live skits, there are about nearly 500 available, including such contemporary issues as presidential politics. TV wrestling fans would appreciate the over 300

matches available for viewing, while NBA fans can view over 140 clips from professional basketball games. A collection of recent (2008) full length college football games, including many of the bowl games are available for viewing, including the 2007 and 2008 Sugar Bowl, Cotton Bowl, Fiesta Bowl, and others, enough to satiate any college football fans, and keep them glued to the computer screen for days on end. Soap opera addicts will appreciate the well over 100 clips from Days of Our Lives. In total, Hulu lists 25 different TV genres for every taste, making something available for everyone. The large assortment of TV shows (and movies as well) can be displayed by clicking on "Type" (TV or Movie), and then "Genre"; this will display only those selections that meet both criteria. Simply clicking on the image of the selection will play that selection. All of the TV shows can be displayed in one window alphabetically at <http://www.hulu.com/browse/alphabetical/tv> , and can be run by clicking on their titles. All of the TV shows can also be displayed in one window, sorted by genre at <http://www.hulu.com/browse/genre/tv> .

Hulu is not just about TV, but also full length feature films, clips, and trailers. As I type this, there are 760 movies available, of which 80 are full length feature films, the remainder being shorts, clips and trailers. According to Hulu, the most popular full length films viewed by members are Ice Age, Master and Commander: The far Side of the World, The Girl Next Door, The Jerk, Usual Suspects, Planet of the Apes, Weekend at Bernie's, Dragon – The Bruce Lee Story, Voyage to the Bottom of the Sea, Three Amigos!, All Dogs Go to Heaven, and dozens more. Movies are divided into 10 genres, including action and adventure, animation, comedy, crime and mystery, documentary and biography, drama, family and kids, horror and thriller, music, and sci-fi and fantasy. Movies can be selected by genre, or by studio. Opening <http://www.hulu.com/browse/network/movies> will display movies alphabetically by studio, with full length features being clearly indicated. Each of the movies shown is hyperlinked (click on the title) directly to the movie. Similarly, all of the movies can be sorted by genre, and displayed in one window at <http://www.hulu.com/browse/genre/movies>

Hulu is about to roll out "HD" (High Definition) videos, and currently has 20 HD movie trailers available to demonstrate the service at <http://www.hulu.com/hd> . Since HD video carries more data than conventional video, the system requirements are higher to view HD. In order to view the HD videos, the computer must have a minimum of Flash Player 9.0.115.0 (a free download from Adobe, available for most operating systems), a 2.5Mbs or faster broadband connection (many of the basic broadband services are incapable of operating at this speed, and a premium or upgraded broadband may be required to view HD), a fast processor (3Ghz minimum for Windows or Linux, or a 1.83Ghz Intel Core Duo for Mac). Almost all modern computers of recent manufacturer meet the minimum RAM and video requirements to view HD videos.

While not a substitute for cable or satellite TV, Hulu can provide countless hours of entertainment for free. Since new content is frequently added, and additional providers are being solicited, Hulu has the potential for becoming a major entertainment resource.

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Check out the CAEUG web site at <http://www.caeug.net>  
Post your question or get useful tips.

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## LampPost 94

by John Spizzirri  
April 20, 2008



Microsoft (MS <http://www.microsoft.com/>) adjusted the deadline for selling Windows XP to June 30, 2008. Now it has done it again, but not for everyone or all products (<http://digitaldaily.allthingsd.com/20080401/xp/>). MS has extended the deadline only for manufacturers of **ultra low-cost PCs** (ULCPC) and only for Windows XP Home. The ULCPC designation is a creation of MS and does not have a detailed definition. This lack of definition gives MS the power over manufacturers regarding the installation of XP home and thus possible sales of these ULCPCs. Other companies call these PCs **ultra mobile PCs** (UMPC) because they weight just under two pounds and are significantly smaller than small laptop PCs. The only moving part on many UMPCs are the keys of the keyboard. ASUS (<http://www.asus.com/>) and Intel (<http://www.intel.com/>) do not classify their machines as ULCPCs. What would cause MS to make such a decision? **Linux!** Both the ASUS eee and the Intel Classmate machines are minimal hardware laptops that do not have the hardware horsepower to run Vista. I just found out about the ASUS eee (<http://eeepc.asus.com/>) about 2 months ago. In researching this article, I found out about the Intel Classmate (<http://www.classmatepc.com/product.html>) and a couple of other machines designed with minimal hardware and minimal software requirements (<http://www.computerworld.com/action/article.do?command=viewArticleBasic&articleId=9074720>). Most of these machines use Linux (including the Classmate). From its introduction (June 2007) to last month the ASUS eee has sold 350,000 units. That amounts to at least ten million dollars that MS did not get from just one company. The operating systems used on these small machines was gOS (<http://dev.thinkgos.com/>) and Xandros (<http://www.xandros.com/>). gOS is a derivative on Ubuntu Linux (<http://www.ubuntu.com/>) created to use fewer resources than standard Ubuntu. MS has extended the date that the ULCPC manufacturers can install Windows XP Home to June 30, 2010. If these machines catch on, will MS develop a Windows 7 ([http://en.wikipedia.org/wiki/Windows\\_7](http://en.wikipedia.org/wiki/Windows_7)) version that will run on them or will MS orphan these machines? These machines may become popular as e-mail machines in this country or as an only computer or student computer in other countries. These machines are very cheap \$200 - \$400, run on batteries, and have wi-fi built in. Standard machine manufacturers can install Windows XP Home and Pro on any machine through the end of this year (their price is about \$40). Your ability to buy retail copies ends in two months (Your price is about \$140 - \$200). As I have reported before, InfoWorld Magazine has been trying to save Win XP ([http://weblog.infoworld.com/save-xp/archives/2008/04/learn\\_why\\_xp\\_sh.html](http://weblog.infoworld.com/save-xp/archives/2008/04/learn_why_xp_sh.html)). They have an on line petition that appeals to MS to continue production of XP ([http://reg.itworld.com/servlet/Frs.frs?Context=LOGENTRY&Source=iwwhy080114&Source\\_BC=13&Script=/LP/80276783/reg](http://reg.itworld.com/servlet/Frs.frs?Context=LOGENTRY&Source=iwwhy080114&Source_BC=13&Script=/LP/80276783/reg)). I would suggest that everyone sign the petition. What seems to be happening is that MS is forcing all Americans to purchase more expensive equipment so that Vista can run on it. In many blogs, Vista is being compared to Windows ME (Millennium Edition). ME was the replacement for Win 98 that did not work well. Even Kim Komando (<http://www.komando.com/>) recommended against 'upgrading' to Win ME. Today, she is luke warm about the upgrade to Vista (<http://www.komando.com/buyguide/index.aspx?id=3192>).

The new ASUS eee 900 was recently introduced

[http://www.computerworld.com/action/article.do?command=viewArticleBasic&articleId=9078200&intsrc=hm\\_list](http://www.computerworld.com/action/article.do?command=viewArticleBasic&articleId=9078200&intsrc=hm_list). It may not qualify as a ULCPC as it has a slightly larger screen (9 inch as opposed to the 7 inch on the older model) and more memory. The U. S. version of the machine has yet to be introduced. The price of the foreign version is about \$514 US.

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**April 2008**

**Abort, Retry, Ignore..**

Last month I reported on a site that revealed demographic data about a city or zipcode ( <http://www.city-data.com/> ). This month I found another that presents the same data in a different format that may be easier to understand ( <http://zipskinny.com/> ).

Edward Lorenz, the Massachusetts Institute of Technology (MIT) professor who developed Chaos Theory, passed away at 90 years old. The theory was first presented in 1972 after years of work. Essentially, the theory states that very small variations in the atmosphere in one place may cause massive effects in other places. This theory is sometimes called the 'Butterfly Effect'. The story is at <http://www.livescience.com/history/080417-ap-Edward-Lorenz.html> .

Google has started letting users edit Google documents ( <http://www.google.com/google-d-s/intl/en/tour1.html> ) offline. This means that Google will start to compete head to head with MS Office ( <http://office.microsoft.com/en-gb/default.aspx> ). Google recently changed the method that presentations can be viewed by allowing the presentation to be saved as a ppt file locally. Reuters reported this story here <http://uk.reuters.com/article/technologyNews/idUKN3145153220080331> . If you use Google documents, like I do, the new offline browser helper object can be had at <http://docs.google.com/support/bin/answer.py?answer=92249&topic=13769> . Just press the Get Google Gears Now button.

A CAEUG member recently called me with a problem. The hard drive (HD) on the member's laptop was continually erroring causing the boot up to cycle over and over. The operating system is Windows XP Home. It made no difference whether Safe or Normal mode was selected. 'Return to the last good...' did not work. I tried booting to a live Linux CD to no avail. The Ubuntu distro (distribution) ran OK but would not recognize the hard drive so no examination could take place. We ended up downloading (on another PC) the Ultimate Boot CD (UBCD <http://www.ultimatebootcd.com/> ). Once the CD was created, the member was able to access the HD and retrieve the data. The UBCD is on the CD of the month.

When you purchase a used or new computer, the OS is preinstalled with the name of the previous owner or with a name the manufacturer has designated as the administrator or main user of the computer. The trouble with that name is that it usually is not your name or a name you would select. Here are the steps involved with changing the name on an XP machine.

1. From Start Menu click Control Panel.
2. Click on User Accounts.
3. Click Change an Account.
4. Select the account that needs to be changed.
5. Click Change the Name.
6. Enter the name of the account for new user.  
- ex. MyName
7. Click change name.
8. Select change my password.
9. Enter password for old user.
10. Enter password for new user twice.  
- This password MUST be the same as your Eudora or Outlook password.
11. Enter email hint as username password.
12. Click Change Password.
13. Close User Accounts and Control Panel.
14. Quit all applications.
15. From Start menu choose Log Off. Click Log off.
16. Log on with new Username and password.

The steps are different with Vista because you are not allowed to rename a user profile. The way to "rename" an account is to create a new account with the name you choose. Set up the account with full rights. Use the Easy Transfer tool to move files, documents and settings to the new profile, then delete the old profile. The description of the EasyTransfer tool is at <http://support.microsoft.com/kb/928635> . You may rename the Administrator account by following the direction at the Lockergnome site here; <http://www.lockergnome.com/windows/2007/03/07/rename-the-administrator-account-in-vista/> .

I got this useful e-mail from Dick Major:

#### HOW TO FORWARD E-MAIL APPROPRIATELY

Do you really know how to forward e-mails? Most of us DO NOT know how. Do you wonder why you get viruses or junk mail? Do you hate it?

Every time you forward an e-mail, there is information left over from the people who got the message before you — namely their e-mail addresses & names. As the messages get forwarded along, the list of addresses builds, and builds, and builds, and all it takes is for some poor sap to get a virus, and his or her computer can send that virus to every email address that has come across his computer. Or, someone can take all of those addresses and sell them or send junk mail to them in the hopes that you will go to the site and he will make five cents for each hit. That's right, all of that inconvenience over a nickel!

How do you stop it? Well, there are several easy steps:

(1) When you forward an e-mail, DELETE all of the other addresses that appear in the body of the message (at the top). That's right, DELETE them. Highlight them and delete them, backspace them, cut them, whatever you know how to. It only takes a second. You MUST click the 'Forward' button first and then you will have full editing capabilities against the body and headers of the message. If you don't hit the forward button first you won't have full editing functions . I particularly dislike having to scroll through 200 Email addresses before I get to the email.

(2) Whenever you send an e-mail to more than one person, do NOT use the "To:" or "Cc:" fields for adding e-mail addresses. Always use the BCC: (blind carbon copy) field for listing the e-mail addresses. This is the way the people you send to will only see their own e-mail address. If you don't see your "BCC:" option click on where it says To: and your address list will appear. Highlight the address and choose BCC: and that's it, it's that easy. When you send to BCC: your message will automatically say 'Undisclosed Recipients' in the 'TO:' field of the people who receive it. That way you aren't sharing all those addresses with every Tom, Dick or Harry.

(3) Remove any 'FW:' in the subject line. You can re-name the subject if you wish or even fix spelling.

#### **This one is very important - please read and heed**

(4) ALWAYS hit your Forward button from the actual e-mail you are reading. Ever get those e-mails that you have to open 10 pages to read the new page with the information on it? By Forwarding from the actual page you wish someone to view, you stop them from having to open many e-mails just to see what you sent. These are the ones that often end up having picked up a virus from somebody. This is really important!

(5) Have you ever gotten an email that is a petition? It states a position and asks you to add your name and address and to forward it to 10 or 15 people or you entire address book. The email can be forwarded on and on and can collect thousands of names and email addresses.

A FACT: The completed petition is actually worth a couple of bucks to a professional spammer because of the wealth of valid names and email addresses contained therein. If you want to support the petition, send it as your own personal letter to the intended recipient. Your position may carry more weight as a personal letter than a laundry list of names and email address on a petition. (Actually, if you think about it, who's supposed to send the petition in to whatever cause it supports? And don't believe the ones that say that the email is being traced, it just ain't so!)

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## April 2008

## Abort, Retry, Ignore..

(6) One of the main ones I hate is the ones that say that something like, 'Send this email to 10 people and you'll see something great run across your screen.' Or, sometimes they'll just tease you by saying something really cute will happen. IT AIN'T GONNA HAPPEN!!!! (Trust me, I'm still seeing some of the same ones that I waited on 10 years ago!) I don't let the bad luck ones scare me either, they get trashed. (Could this be why I haven't won the lottery??)

(7) Before you forward an Amber Alert, or a Virus Alert, or some of the other ones floating around nowadays, check them out before you forward them. Most of them are junk mail that's been circling the net for Years! Just about everything you receive in an email that is in question can be checked out at snopes. Just go to <http://www.snopes.com/>

It's really easy to find out if it's real or not. If it's not, please don't pass it on. So please, in the future, let's stop the junk mail and the viruses.

Finally, here's an idea!!! Let's send this to everyone we know (but strip my address off first, please). This is something that SHOULD be forwarded.

*Between you, me and The Lamp Post that's all for this month.*



## April 2008 CD of the Month compiled by John Spizzirri

ARI - April Newsletter

BookDB - Book data base for your library

CCleaner - Update for this disk cleaner

CDburnerXP - Update for this CD burner

CrossLoop - Internet screen sharing utility

Firefox20014 - Update for this browser

Fotosizer - Resizes your photographs (can resize batches of photos)

FreshDiagnose - Tests your system performance

FreshUI - Changes registry settings safely

GoogleGears - Open source project by adding new features to your web browser

net-runna - Automated data back up and recovery

OldTimeRadio - Old time radio programs

OneClickPSPVideoConverter - Converts multimedia files from format to Sony

OpenOffice - Update for this office product suite

PortableApps - Update for this flash drive suite

SpywareDoc - Run full spyware scans on your PC/remove cookies and infections

U3 - U3 platform that runs under Vista from flash drive

UBCD - Update for the Ultimate Boot CD

WeFi - Wireless networking (hotspots) meets social networking (connecting)

CAEUG OFFICERS

Table with 2 columns: Officer Title and Name. Includes President (Mike Goldberg), V.P. (Tom Anzalone), Secretary (Dean Holste), Treasurer (L. Johnson), Newsletter Editor (Kathy Groce), Membership Chairperson & Circulation Manager (Pete Nicchia), and Webmaster (John Spizzirri).



Reminder: You'll get better, faster service if you use CAEUG in the subject of your e-mail.

ABOUT THE NEWSLETTER:

This printed version of our newsletter was laid out using Adobe's Pagemaker Version 7.0 for Windows.

The opinions expressed in this newsletter are not necessarily those of the CAEUG Officers, members or other contributors. CAEUG, its officers, newsletter editor, authors or contributors are not liable in any way for any damages, lost profits, lost savings, or other incidental or consequential damage arising from the use of the information provided herein.

Permission is granted to reproduce any or all parts of this newsletter for personal use. Also granted is permission to reproduce for publication any part of this newsletter provided that a copy of the publication is mailed to CAEUG, immediately following publication and CAEUG is given credit.

The CAEUG newsletter is published eleven times annually. Contributions by members are encouraged and will be gratefully acknowledged in the newsletter. We have a policy of exchanging newsletters with other users groups across the nation. Several CAEUG member articles have already been picked up and reprinted.

Beginner's SIG

Ask questions and discuss computer experiences Such as:

- 1. New to Computers? (basic topics)
2. How to use the Web or download information
3. How to install hardware/software
4. Discuss how to troubleshoot hardware conflicts, learn boot up emergency tricks
5. What do you want to know??

SIG meets before regular meeting from 9:05 to 9:45

MEMBERS HELPLINE

Any member with a specific expertise can volunteer to be on the Members Helpline.

Beginner Helpline . . . . . Billy Douglas

Beginner hardware problems . . . Dick Fergus

Hardware problems, Win 9x, 2K, XP & Linux . . . . . John Spizzirri

CD OF THE MONTH FORMAT: Is now available in two (2) flavors. The Basic CD will be packed with the standard items, while the CD of the Month will have NEW and updated items.

NEW Money Saving Offer for CD of the Month

Pre Order + Prepay = SAVE \$\$

The club will offer the CD of the Month on a pre order, prepaid basis. The charge will be \$70.00 a year for 9 months. This is \$20 annual savings over buying them for \$9 each month.

MAIL Request - There will be a \$2.00 mailing charge per CD

Meeting Location and Special Accommodations

The Glenside Public Library is located at 25 E Fullerton Avenue, Glendale Heights, Illinois. The Library is located on Fullerton between Bloomingdale Road (stop light intersection) and Schmale Road (stop light intersection) on the south side of Fullerton. Fullerton is parallel to North Avenue (Route 64) and Army Trail Road. North Ave. is south and Army Trail is north of Fullerton. Please park away from the building. Thank you.

The meeting(s) are not library sponsored and all inquiries should be directed to Mike Goldberg at MikeGold60137@yahoo.com. Individuals with disabilities who plan to attend this program and who require certain accommodations in order to observe and / or participate in the program are requested to contact CAEUG president, Mike Goldberg at MikeGold60137@yahoo.com, at least five (5) days prior to the program, so that reasonable accommodation can be made for them.

CAEUG  
P. O. Box 2727  
Glen Ellyn, IL 60138

## FIRST CLASS MAIL

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**\* ! \*\* ! \*\* Notice Date information \*\* ! \*\* ! \***

The next **REGULAR** meeting will be held at the **Glenside Public Library**  
**25 East Fullerton in Glendale Heights, Illinois**  
starting 9:30am on  
**Saturday April 26, 2008**

**CONFIRMED** Future Meeting dates for **2008** at Glenside Public Library:  
**April 26, 2008 :: May 24, 2008**  
**CAEUG Annual Picnic on Saturday JUNE 28, 2008**

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**Next presenter on April 26**  
**Our next presenter: Our own, Lynn Johnson will present**  
**"A taste of PaintShop"**

**See page one for more information**

### **Hope to see you there!**

CAEUG website has a new home.  
Remember to change your bookmark to the  
new address to  
<http://www.caeug.net>

#### **Membership Costs.....**

	<b>First Yr.</b>	<b>Renewal</b>
• Individual	\$25.00	\$20.00
• Family	\$30.00	\$25.00
• Corporate	\$30.00	\$25.00
• Associate	\$20.00	\$15.00