**SLO Bytes HardCopy  
A publication of the San Luis Obispo PC Users’ Group  
Vol. 38 No. 5 May 2022**

**April 3rd 2022 First Session Notes** *by Alan Raul***Google Account Help** - Manage your Location History  
<https://support.google.com/accounts/answer/3118687>  
   
**Here comes the web browser 100 problem**  
<https://www.zdnet.com/home-and-office/networking/here-comes-the-web-browser-100-problem/>  
   
**Why Chrome 100 and Firefox 100 Could Break Your Favorite Websites**  
<https://www.makeuseof.com/chrome-100-could-break-websites/>  
   
**FREE Bubble Shooter online game**  
<https://www.bubble-shooter-free.com/>  
  
**Central Coast Photographic Society – February 2022 Competition**  
<https://youtu.be/J0w-kt4f5Ic>  
   
**FREE online course - The Basics of Photography** - from Leigh TheSnapChick  
<https://www.youtube.com/playlist?list=PLyrKONqDZzIxiX--NvupIJO0MyopnDSy->  
   
**Turn Your PC into a Shortwave Radio with the RTL-SDR Adapter - Software Defined Radio (SDR)**  
<https://youtu.be/OJJRVR7zItA>  
   
**The RTL-SDR is an ultra-cheap software defined radio** based on DVB-T TV tuners with RTL2832U chips. The RTL-SDR can be used as a wide band radio scanner. It may interest ham radio enthusiasts, hardware hackers, tinkerers and anyone interested in RF.  
<https://www.rtl-sdr.com/>  
   
**WebSDR is a Software-Defined Radio receiver connected to the internet,** allowing many listeners to listen and tune it simultaneously.  
<http://websdr.org/>  
   
**RadioReference** is the world’s largest radio communications data provider, featuring a complete frequency database, trunked radio system information and FCC license data.  
<https://www.radioreference.com/>  
  
**San Luis Obispo County radio frequencies**  
<https://www.radioreference.com/apps/db/?ctid=222>  
   
**Build your own ADS-B receiver for Flightadar24**  
<https://www.flightradar24.com/build-your-own>  
<https://shop.jetvision.de/epages/64807909.sf/en_GB/?ObjectPath=/Shops/64807909/Products/53195>

**Alan Raul**

**April 3rd, 2022 Program** *by Ralph Sutter*

The **First ZOOM Session** will feature **Alan Raul** offering a Questions and Answers program from 12:45-2:00 p.m.  
Usual topics include security issues, recent changes in Windows operating systems, tablets and smart phones

as well as demos of software and hardware. We always encourage questions and observations from the audience.

To be part of the virtual meeting via **Zoom**, please refer to the e-mail that will be sent to you twice shortly before the meeting with the credentials necessary to join the Zoom session. If you are asked for a **Meeting ID** or a **Password**, copy it from the announcement and paste it into the appropriate box

There will be a break from 2:00-2:30 pm allowing the audience to sip a beverage, pet the dog or stretch

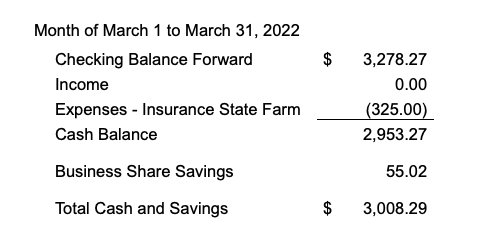
The **Second Session will continue with the format begun recently. Speakers will be members of the SLO Bytes audience. Afterwards, everyone is invited to pose computer issues that they face and/or solutions to them. We will call this segment Potpourri.**

Contact Ralph at [ralph@rsutter.com](mailto:ralph@rsutter.com) for more information

View Zoom tutorials at <https://www.youtube.com/playlist?list=PLKpRxBfeD1kEM_I1lId3N_Xl77fKDzSXe> If you have any questions, please contact [ralph@rsutter.com](mailto:ralph@rsutter.com)   
  
**Ralph Sutter**

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**Treasury Report by Kaye Raul**



**Kaye Raul**

**Photo Group Report** *by Ralph Sutter***Notes from the Meeting of 04/10/22**  
**TOPIC**: New Skills, New Thrills

**Ralph Sutter** began the meeting with a single portrait. Ralph then showed the effects of vignetting, exposure manipulation and selective erasure. He then shared a video of the [whistling top that he made](https://www.fullbean.com/woodworking/tops/whistling-top.mp4), followed by [aerial footage](https://www.youtube.com/watch?v=g5_G5PY1AZ4) from his DJI Mini 2 drone. His mission for the next session is to find a way to share videos effectively over a slow Internet connection.  
  
**Alan Raul showed videos captured with his Garmin dash cam of one of our local CHP motorcycle officers cruising the 101 freeway. He used ACDSee Luxea Video Editor 6 to stitch together different clips to create a short video.**

**ACDSee Luxea Video Editor 6**<https://www.acdsee.com/en/products/luxea-video-editor/>

**ACDSee Luxea Video Editor 6 Features**<https://www.acdsee.com/en/products/luxea-video-editor/features/>

**ACDSee Luxea Video Editor 6 Competitor Comparison**<https://www.acdsee.com/en/video-editor/competitor-comparison/>

**5 Best Screen Recording Tools for 2021**<https://www.acdsee.com/en/5-best-screen-recording-tools-for-2021/>

**Connie Sutter focused on the shadows cast by trees and other plants.**

**Kaye Raul offered images of the landscaping project in progress at her house. She tied this to last month’s discussion of focus peaking.**

**John Waller visited the Atascadero Zoo. He experimented with controlling depth of field to mitigate the appearance of the fencing that separated him from the zoo animals. When John returned home, he called on the Adobe Photoshop content aware tool to further improve his images.**

**Our next meeting will take place on May 15th, 2022 via Zoom beginning at 2:00 pm. Once again, the topic will be open-ended. Members are invited to share projects of their choice and how they created them.**

**Note that this meeting takes place one week later than usual in recognition of Mothers’ Day. An invitation will be sent to members shortly before that meeting.**

**Here is the meeting schedule for 2022  
 June 12  
 July 10  
 August 14  
 September 11  
 October 09  
 November 13  
 December 11**

**See the** [Links](https://www.slobytes.org/digital/links.html) **page for tutorials and other resources**

**Ralph Sutter**

**Push Library**  
Look at the **PUSH archives**, <http://www.slobytes.org/push/>. This is a repository of articles where you will find tips, product reviews, and personal recommendations contributed by computer clubs across the country.  
They are provided courtesy of the Association of Computer User Groups, **APCUG**, the national organization with which SLO Bytes is affiliated.   
The actual **PUSH** articles are hyperlinked from the index located at  
 <http://www.slobytes.org/push/index.html> (All articles on one long page)  
 <http://www.slobytes.org/push/push-condensed.html> (Links to **PUSH** articles by month received)  
You can view additional APCUG publications here: <http://www.slobytes.org/apcug/index.html>

**SLO Bytes Bulletin Board**  
Everyone can read the SLO Bytes Bulletin Board at <http://slobytes.org/smf/index.php?board=1.0> but only subscribers can post comments or respond to the posts of others. Despite the usual connotation of **subscribe**, it costs nothing to join the bulletin board. It is free to all current SLO Bytes members. However, to guard against cyber-mischief by spammers and other ne’er-do-wells, I have disabled self-registration. If you want to be added to the bulletin board, please send your request to me at [ralph@rsutter.com](mailto:ralph@rsutter.com).

If you are currently registered with the SLO Bytes Bulletin Board and wish to change your password, you will find a video screen capture of how to do so at   
<http://www.slobytes.org/documents/change-bb-password.mp4>

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**Club Information and Meeting Times**

**SLO** **Bytes**, a PC Users Group dedicated to educating its members in the use of personal computers, digital devices and software, meets on the first Sunday of each month via **Zoom**. Zoom credentials are sent to members twice shortly before each meeting. If you are a SLO Bytes member and don’t receive this e-mail, please contact [ralph@rsutter.com](mailto:ralph@rsutter.com).

All meetings are open to the public at no cost. A general interest and Q&A session occurs from 12:45 PM to 2:00 PM and guest speaker presentations begin at 2:30 PM. Contact **Ralph Sutter** ([ralph@rsutter.com](mailto:ralph@rsutter.com)) or visit [slobytes.org](http://www.slobytes.org/index.php) for additional information about SLO Bytes and the scheduled presentation. All ideas for speakers or presentation subjects are welcome.  
 **HardCopy** is a monthly publication of **SLO Bytes PC Users' Group** located in San Luis Obispo, California. Information in this newsletter is derived from both our own membership and other PC user group newsletters.

The purpose of this publication is to inform our members of meetings and provide information related to the use of PCs and various operating systems.  
Membership dues are $25 per year. Membership entitles you to our monthly newsletter via e-mail, technical assistance comradeship and a voice in the affairs of the club.

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***Outside Special Interest Groups (SIGs)*The Linux Group** normally meets via Zoom at 6:30 PM on the first Thursday of the month.  
View the web site at [www.slolug.com](http://www.slolug.com). Contact [Alan@alanraul.com](mailto:Alan@alanraul.com) for credentials to join the Zoom Session.  
 **The Photography Group** normally meets via Zoom beginning at 2:00 PM on the second Sunday of each month. Contact   
[ralph@rsutter.com](mailto:ralph@rsutter.com) for credentials to join the Zoom Session.  
Visit the website at [www.slobytes.org/digital](http://www.slobytes.org/digital)

***SLO Bytes Officers/Volunteers*Officers**John Waller- President/Programs Chair: [johnlwaller@sbcglobal.net](mailto:johnlwaller@sbcglobal.net)  
Kaye Raul – Treasurer; Membership: [kaye@kayeraul.com](mailto:kaye@kayeraul.com)   
Ralph Sutter – Secretary, Webmaster/HardCopy Editor, Photo Group Leader: [ralph@rsutter.com](mailto:ralph@rsutter.com)   
Alan Raul – Training Officer/Linux Group Leader: [alan@alanraul.com](mailto:alan@alanraul.com)  
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**SLO Bytes Website**: [slobytes.org](http://www.slobytes.org/index.html)