
SidStation Science Lab #1 - OSC: Triangle

Posted by actuel - 2007/12/01 00:52

SidStation Science Lab #1 - OSC: Triangle

Programming:

- * Make one table patch using only the triangle oscillator.
- * You're allowed to use all 65 steps and all three channels.
- * All internal effects are allowed.
- * DC knobs 1-4 cannot control oscillator type.

Recording:

- * Do a live recording of the table, - minimum 1 min long.
- * Trigger with C4 only, - multiple triggering is allowed.
- * You may use all four DC knobs for real time tweaking.
- * No editing of the recording and no external FX allowed.
- * Upload the recording as mp3 and the patch sysex to participate.

Open till January 30th. Entries should at least 1 min. long. Post your MP3 submission here (just click Upload):
Downloads/Science Labs/Sid Station: Science Lab 01: Triangle. Enjoy!

/actuel

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upload problem

Posted by ural - 2008/01/09 07:23

hi!

a minute ago i tried upload mp3. i tried twice but always got this message:

Warning: fetchmethodform(/home/elektron/public_html) : failed to open stream: No such file or directory in
/home/elektron/public_html/components/com_docman/includes_frontend/upload.php on line 67

Fatal error: fetchmethodform() : Failed opening required '/home/elektron/public_html'
(include_path='.:usr/lib/php:usr/local/lib/php') in
/home/elektron/public_html/components/com_docman/includes_frontend/upload.php on line 67

Does anybody know what happen? Maybe this mp3 file is too big (8 MB)? i also uploaded sysex for this file (4 kb) without any problem...

yours

u

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Re:upload problem

Posted by actuel - 2008/01/09 07:26

can you email me the file at: actuel (at) gmail.com i will try to sort out.

i have not encountered any mp3 upload issues yet.

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Re:upload problem

Posted by ural - 2008/01/09 07:31

actuel wrote:
can you email me the file at: actuel (at) gmail.com i will try to sort out.

i have not encountered any mp3 upload issues yet.

thanks a lot for your help! i'll send you an email in minute.

u

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Re:SidStation Science Lab #1 - OSC: Triangle

Posted by BÃ¼ttni - 2008/01/12 06:15

Happy new year to all you Elektronites! :-D

In case someone wants to give this a go, but finds table programming a bit daunting, I've made a sheet to help visualize what you're doing. Hopefully someone finds it helpful. You might want to jot down some notes on what settings are equal to what "instruments" on the back just to aid you further.

I also found some notes on the UCAPPS site that might be useful when programming.

&

-Ingrid

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Re:SidStation Science Lab #1 - OSC: Triangle

Posted by ural - 2008/01/12 18:18

BÃ¼ttni wrote:

Happy new year to all you Elektronites! :-D

In case someone wants to give this a go, but finds table programming a bit daunting, I've made a sheet to help visualize what you're doing. Hopefully someone finds it helpful. You might want to jot down some notes on what settings are equal to what "instruments" on the back just to aid you further.

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&

-Ingrid

thanks it is useful! if one taking all this serious :)

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Re:SidStation Science Lab #1 - OSC: Triangle

Posted by enapa - 2008/01/14 18:03

Me gonna make my track soon, will try not to forget!!

IÂ´m abit confused now... Is it alowed to use dirrent waveform ih the tables or just tri?? i usally set osc to OFF and sequence in the tables,,,

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Re:SidStation Science Lab #1 - OSC: Triangle

Posted by BÄ;tni - 2008/01/15 03:13

Why, if it isn't Herr Nilsson! You almost had me worried that you weren't going to show! :P

You may only use the triangle osc; and that includes _every_ step in all three "channels" in the wavetables. In other words: no saw, no noise, no mixed and no pulse, no never. Triangle all the way. Always. Everywhere. Forevah. Fo rizzle! FO SIZZLE!!

Good luck, monkeyman! Have fun! :)

-Ingrid

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Re:SidStation Science Lab #1 - OSC: Triangle

Posted by enapa - 2008/01/15 03:56

i started to create something today, trianglebagle!!

will be cool to hear you other, fun!!

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Re:SidStation Science Lab #1 - OSC: Triangle

Posted by enapa - 2008/01/15 05:09

error uploading...

here it is.!!

<http://www1.shellkonto.se/gnashed/kessett/aptriangles.mp3>

gonna make syx later....

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Re:SidStation Science Lab #1 - OSC: Triangle

Posted by enapa - 2008/01/15 05:13

actuel wrote:

Recording:

* Do a live recording of the table, - minimum 1 min long.

* Trigger with C4 only, - multiple trigging is allowed.

/actuel

hmmm.... read thru this again now, i triggered c4 from monomachine each 1st step of a 64step empty pattern..... is that wrong??? just to get some hands available to tweak....

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Re:SidStation Science Lab #1 - OSC: Triangle

Posted by enapa - 2008/01/15 06:32

made another one just keeping one note held the whole track....

<http://www1.shellkonto.se/gnashed/kessett/folowrules.mp3>

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Re:SidStation Science Lab #1 - OSC: Triangle

Posted by BÃjtni - 2008/01/16 07:09

I made mine triggering the C4 note with a MD pattern. Can't say I see no harm in doing that, but I guess Actuel is the one with the final vote in this matter.

Btw...there seems to be a problem when trying to upload files that are larger then 8 MB in size.

-Ingrid

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Re:SidStation Science Lab #1 - OSC: Triangle

Posted by enapa - 2008/01/18 02:56

Okej, then i guess i made two entrys.... then i like the second best...

My tablesong is long, probarbly over 8mb... need to get help from acutel!!

:) darn i cant do anything right!! hihi!!

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Re:SidStation Science Lab #1 - OSC: Triangle

Posted by BÃjtni - 2008/01/18 03:39

Hehe... I'll probably make another as well. Man, I had a blast hooking the Sid up to the MD! There's something magic about the way those two machines interact with one another. BTW, next time I do a Science Lab I promise I will at least try to make it four minutes or less. :P

-Ingrid

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Re:SidStation Science Lab #1 - OSC: Triangle

Posted by ural - 2008/01/18 05:19

hi!

have you ever experienced "auto reset" of sidstation? time to time i got my sid completely empty when i turn it on...

i'm using sid paired with mnm trought midi. perhaps it is a wrong midi message what sid got form mnm? or is there any sid internal battery what might be almost empty now?

any ideas?

u

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Re:SidStation Science Lab #1 - OSC: Triangle

Posted by BÃjtni - 2008/01/19 05:49

I've got no idea really. If I were you I'd start a new thread in the elektron gear forum about this. Since more people will be guaranteed to read it, your chances of getting help with your problem will improve a lot. I'm sorry I can't be of more help.

Cheers.

-Ingrid

