SidStation Science Lab?

Posted by ingrid - 2007/11/28 01:25

Am I the only one who thinks it's a bit sad we don't have Science labs for the SidStation? Would anybody else be interested in doing them? I think it would be an excellent chance to get to know the good ol' Sid better. :-)

I suggest the rules look something like this:

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 trigging 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.

What do you guys think, is it doable?

-Ingrid

Re: SidStation Science Lab?

Posted by actuel - 2007/11/28 02:13

This is very doable!!! The only reason we have never hosted a Sid Science Lab is no one has ever expressed interest...until now :-D

I will put this together tomorrow. I don't have a Sid, but your Lab parameters sounds great.

/a

Re: SidStation Science Lab? Posted by ingrid - 2007/11/28 02:43

w00t!!!111 ur teh l33t c0mmand0r! 8-)

This is most excellent! :-D Can't wait to get started. I think a minimum of one month is required. There's a lot of ground to cover you know.

-Ingrid

Re: SidStation Science Lab?

Posted by actuel - 2007/11/28 02:46

Why don't we say the end of January. This will give everyone some time to work on it. Plus, allow for holiday chaos :)

Re: SidStation Science Lab?

Posted by enapa - 2007/11/28 11:27

Count the apa in!!!

I wonder, only TRI set on osc, then change wave in the tables are OK??

Re: SidStation Science Lab?

Posted by ingrid - 2007/11/29 22:41

I was thinking that it would be more of a challenge if it's only triangle all the way. What do you think Monkey-boy, is it too hard if we're not allowed to change osc in the tables? I don't have that much experience in table programming so I'm a bit uncertain myself.

-Ingrid

Re: SidStation Science Lab? Posted by enapa - 2007/12/01 10:34

trianlge all the way!!

This is maybe the most difficult lab ever!! but most fun to!!!

Re: SidStation Science Lab?

Posted by ural - 2007/12/01 16:42

SidStation Science Lab - good idea!

Re: SidStation Science Lab?

Posted by papertiger - 2007/12/01 16:46

I'm really excited to download the completed results and sample them -- I mean listen to them! =O

In all seriousness -- knowing next to nothing about the SID, I'm very interested to hear the results. And also have someone explain to me wtf the rules mean.

Μ

Re: SidStation Science Lab?

Posted by actuel - 2007/12/01 17:21

Re: SidStation Science Lab? Posted by bhc303 - 2008/01/25 16:40

I want a sid station! :kiss:

Re: SidStation Science Lab? Posted by bhc303 - 2008/01/25 16:41

I want a sid station! :kiss:
