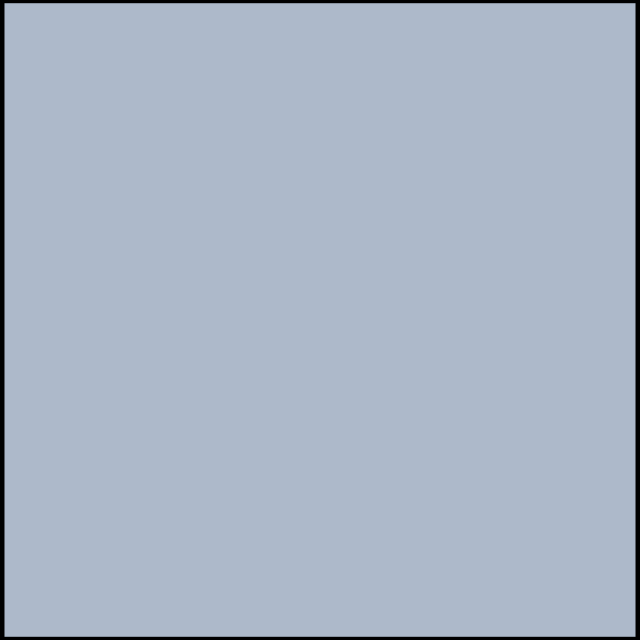


THE COMPLETE WORKS OF EXPONENTIAL FLOOR GUY

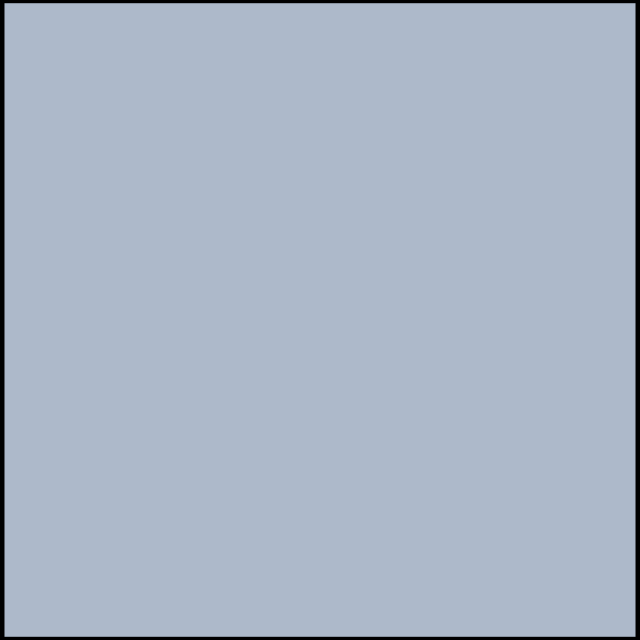


U/JTH1

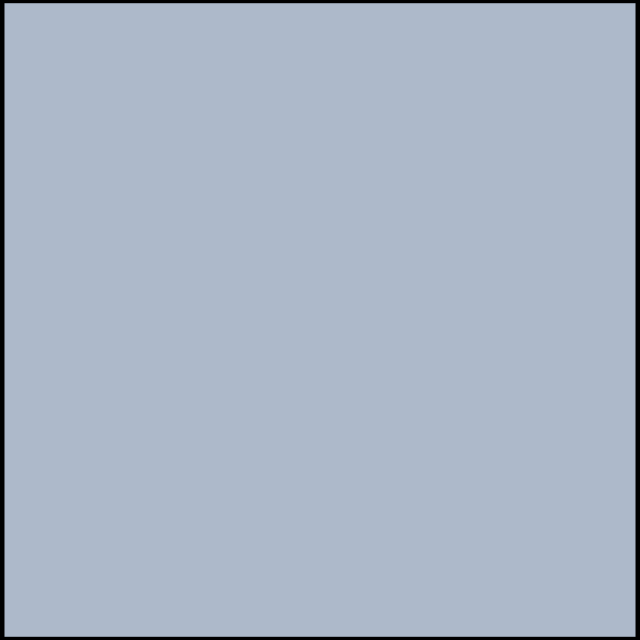


U/JTH1
THE EXPONENTIAL FLOOR GUY

UPDATES BETWEEN
APRIL 30 – AUGUST 2
2021



THE DISCOVERY



Played around with log-scale TA and noticed something interesting

APRIL 30, 2021

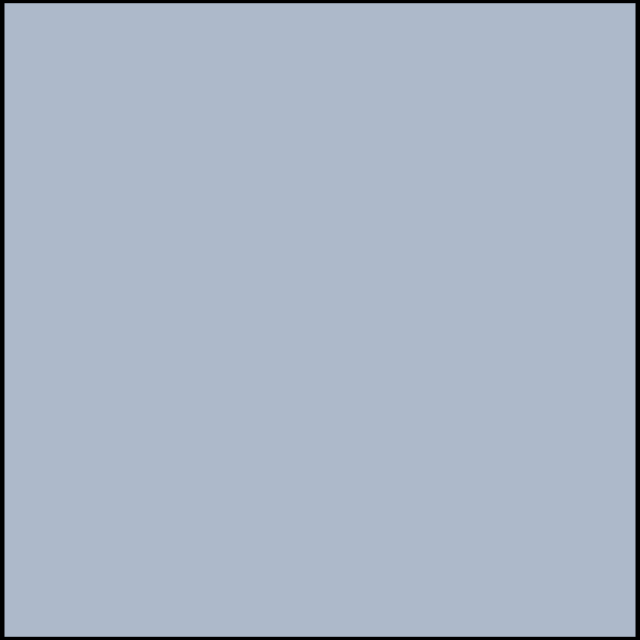


Obligatory preface: This is not financial advice. I have no idea what I'm doing and shouldn't be trusted.

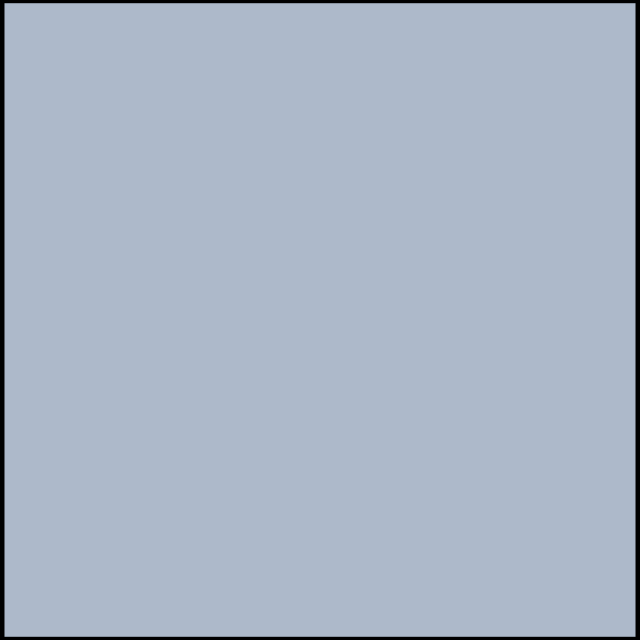
Anyway, I was playing around with the \$GME chart and enabled the log-price scale. It seems that in the last few days we have been riding the support level formed between [Jan 5](#) and [Feb 24](#).

The first two interactions with this support level ended by a day with low volume followed by large positive price jumps. And I know that technical analysis is just dark magic and do not apply to heavily manipulated stocks, but an ape can dream that history will repeat itself :)

Any thoughts from my fellow primates?

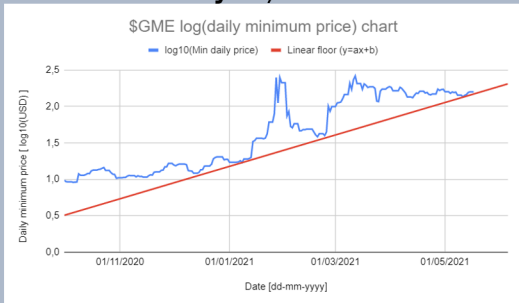


THE CONFIRMATION



Exponentially increasing floor confirmed 🚀🚀🚀

May 19, 2021



Hi Apes.

A few weeks ago I wrote this post where I suggested that the floor is linear in a log-chart, indicating an exponentially increasing floor.

Now we have more data, so I gave it another go and decided to find the equation governing the floor. Here it goes:

Below you see the log10(minimum daily price) [blue line] plotted with the linear floor [red].

The equation for the linear floor line was manually adjusted to:

$$\log_{10}(P) = 0.0073*d+0.5$$

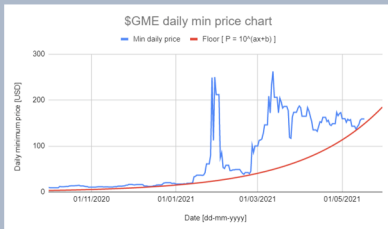
where P is the minimum daily price in USD and d is a day counter starting at 1 on 01-10-2020 [dd-mm-yyyy], as shown in the figure below:

Date no.	Date
1	01/10/2020
2	02/10/2020
3	03/10/2020
4	04/10/2020
5	05/10/2020
6	06/10/2020
7	07/10/2020
8	08/10/2020
9	09/10/2020
10	10/10/2020
11	11/10/2020
12	12/10/2020
13	13/10/2020
14	14/10/2020
⋮	⋮
⋮	⋮

The equation for the linear floor line was manually adjusted to:

$$\log_{10}(P) = 0.0073*d+0.5$$

where P is the minimum daily price in USD and d is a day counter starting at 1 on 01-10-2020 [dd-mm-yyyy], as shown in the figure below:



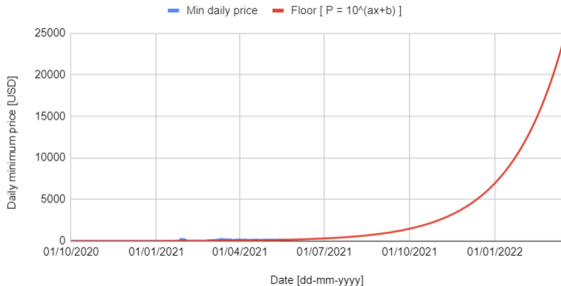
Seems to fit pretty well. The equation to get the floor in [USD] is then:

$$P_{\text{floor}} = 10^{(0.0073 \cdot d + 0.5)}$$

Okay, so now we have an equation which means we can extrapolate :)

Here the same graph as above is shown in the timeframe from 01.10.2020 - 23.03.2022:

\$GME daily min price chart



If this theory is correct (which may be doubtful) a 20k floor is reached on 05-03-2022 [dd-mm-yyyy] (d=521)

Do what you want with this - I had my fun :)

TL:DR: The floor seems to grow exponentially following the equation $P_{\text{floor}} = 10^{(0.0073 \cdot d + 0.5)}$ where $d = 1, 2, 3, 4 \dots$ being 1 at 01-10-2020 [dd-mm-yyyy]. This means that the floor will be 20k USD on 05-03-2022 [dd-mm-yyyy].

Edit 1 - 19-06-2021:

Thanks for the awards :) It warms my heart.

Also: here's a floor price extrapolations for you (dates in [dd-mm-yyyy]):

200 USD : 04-06-2021

300 USD : 28-06-2021

400 USD : 15-07-2021

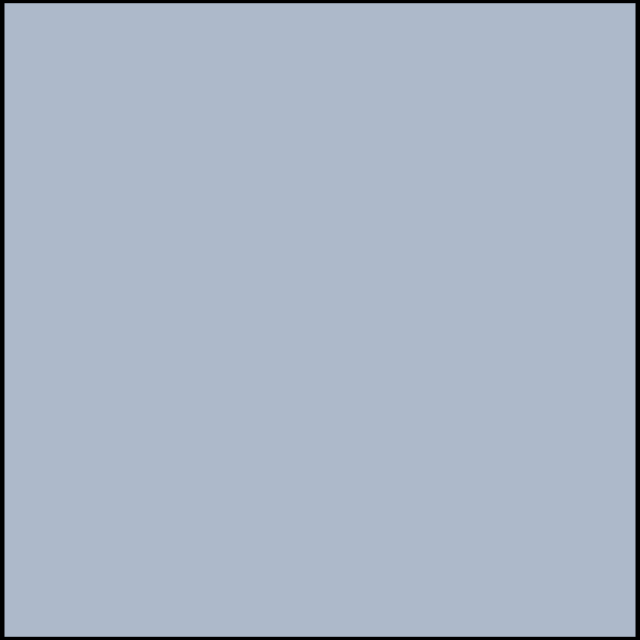
500 USD : 29-07-2021

1.000 USD : 08-09-2021

5.000 USD : 13-12-2021

10.000 USD : 23-01-2022

THE DAILY UPDATES



Still following the exponential floor as of yesterday 🚀🚀🚀

(posted) May 21, 2021

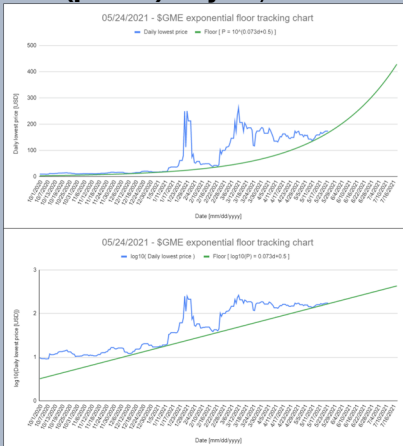
05/20/2021 - \$GME exponential floor tracking chart



05/24 UPDATE: Still following the exponential floor



(posted) May 25, 2021



$d = 1, 2, 3, 4, \dots$ starting with $d = 1$ on 10/1/2020 (all calendar days included)

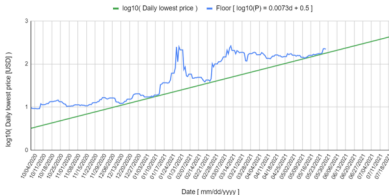
05/28 UPDATE: No worries fellow Apes. Still above the exponential floor 🚀🚀🚀

May 28, 2021

\$GME exponential floor tracking chart | 05/28/2021 | d = 240 | Linear price scale



\$GME exponential floor tracking chart | 05/28/2021 | d = 240 | Log10 price scale



06/02 UPDATE: Way above the exponential floor



June 2, 2021

SGME exponential floor tracking chart | 06/02/2021 | d = 245 | Linear price scale

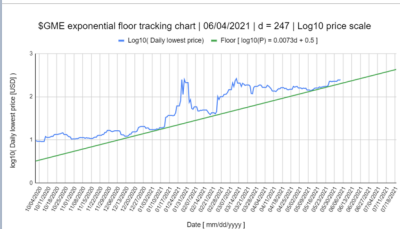
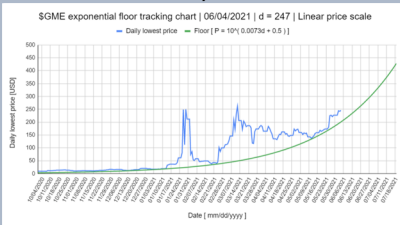


SGME exponential floor tracking chart | 06/22/2021 | d = 245 | Log10 price scale



06/04 UPDATE: Still way above the exponential floor

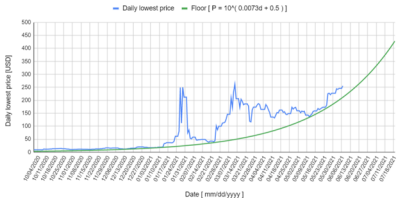
June 4, 2021



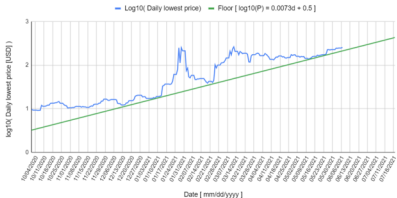
06/07 UPDATE: Not really interesting this far from the exponential floor

June 7, 2021

\$GME exponential floor tracking chart | 06/07/2021 | d = 250 | Linear price scale



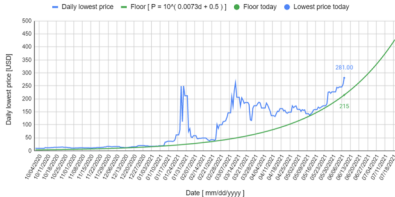
\$GME exponential floor tracking chart | 06/07/2021 | d = 250 | Log10 price scale



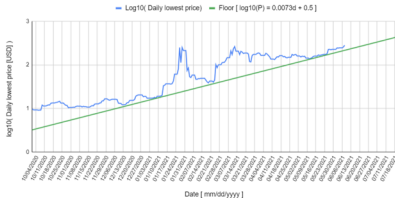
06/08 UPDATE: Slightly more pimped \$GME exponential floor tracking chart 🚀🚀🚀

June 8, 2021

\$GME exponential floor tracking chart | 06/08/2021 | d = 251 | Linear price scale



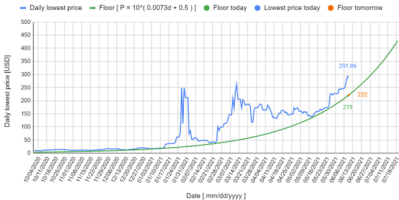
\$GME exponential floor tracking chart | 06/08/2021 | d = 251 | Log10 price scale



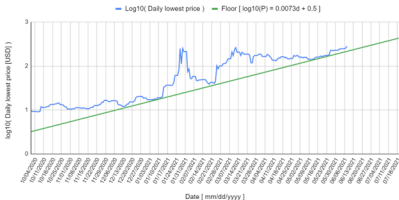
06/09 UPDATE: Buckle up 🚀🚀🚀

June 9, 2021

\$GME exponential floor tracking chart | 06/09/2021 | d = 252 | Linear price scale

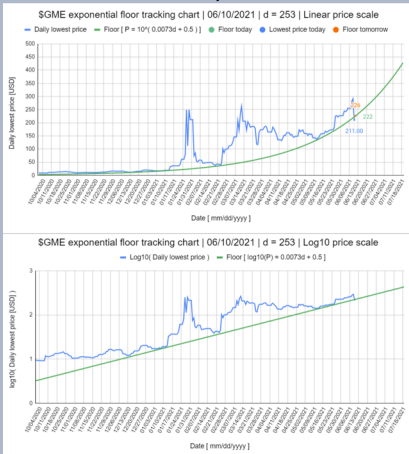


\$GME exponential floor tracking chart | 06/09/2021 | d = 252 | Log10 price scale



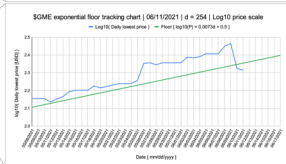
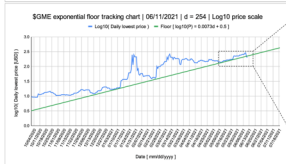
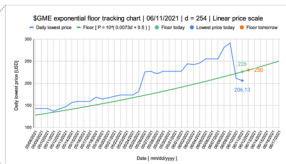
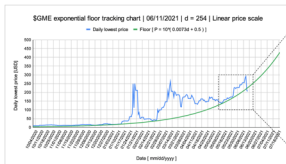
06/10 UPDATE: Broke the log-floor by ~1% (~5% in linear price scale). I'd say that's within the reasonable margin of error for an equation I eyeballed ~4 weeks ago, and that WE'RE STILL ON THE EXPONENTIAL JOURNEY TO THE MOON 🚀🚀🚀

June 10, 2021



06/11 UPDATE: Needed to zoom in to see the details in the log chart, so I'm still confident in the exponential floor

June 11, 2021



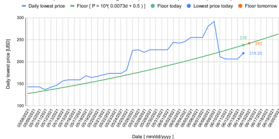
06/14 UPDATE: Did share dilution shift the floor downwards? Is the exponential trend broken? Are the last few days just statistical outliers? Stay tuned through this weeks trading as we keep the current floor equation as-is while collecting more data. The truth is out there! 🚀🚀🚀

June 14, 2021

SGME exponential floor tracking chart | 06/14/2021 | d = 257 | Linear price scale



SGME exponential floor tracking chart | 06/14/2021 | d = 257 | Linear price scale



SGME exponential floor tracking chart | 06/14/2021 | d = 257 | Log10 price scale



SGME exponential floor tracking chart | 06/14/2021 | d = 257 | Log10 price scale



06/15 UPDATE: Floor Guy's Log, Stonkdate 258.

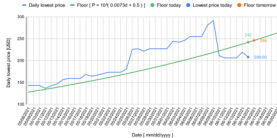
New floor pattern still inconclusive. Further analysis of new trading data needed to figure out what's going on. (Also, I may post a bit later than usual tomorrow due to work obligations) 🚀🚀🚀

June 15, 2021

SGME exponential floor tracking chart | 06/15/2021 | d = 258 | Linear price scale



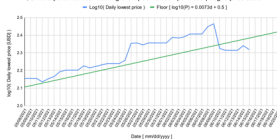
SGME exponential floor tracking chart | 06/15/2021 | d = 258 | Linear price scale



SGME exponential floor tracking chart | 06/15/2021 | d = 258 | Log10 price scale



SGME exponential floor tracking chart | 06/15/2021 | d = 258 | Log10 price scale



06/16 UPDATE: Floor Guy's Log, Stonkdate 259.

Pretty much moving sideways the past 3 days. Locally it seems that b approaches zero. Is it a sign that the SHF's have given up like 1000 Cuts Guy proposed? We will learn more in the days to come

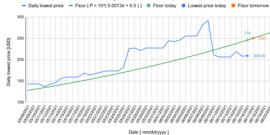
RRR

June 16, 2021

SGME exponential floor tracking chart | 06/16/2021 | d = 259 | Linear price scale



SOME exponential floor tracking chart | 06/16/2021 | d = 259 | Linear price scale



SGME exponential floor tracking chart | 06/16/2021 | d = 259 | Log10 price scale



SGME exponential floor tracking chart | 06/16/2021 | d = 259 | Log10 price scale



06/17 UPDATE: Some have been asking why I

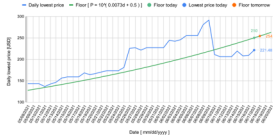
keep posting these charts. My rationale is that the daily low have been following a long predictable pattern in a similar manner as T+X and Elliot waves. This tells me that the daily low can somehow be used as a metric to gauge future price movements. 🚀🚀

June 17, 2021

SGME exponential floor tracking chart | 06/17/2021 | d = 260 | Linear price scale



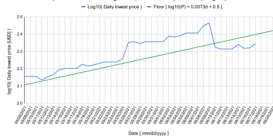
SGME exponential floor tracking chart | 06/17/2021 | d = 260 | Linear price scale



SGME exponential floor tracking chart | 06/17/2021 | d = 260 | Log10 price scale



SGME exponential floor tracking chart | 06/17/2021 | d = 260 | Log10 price scale



06/18 UPDATE: Floor Guy's Log, Stonkdate 261.

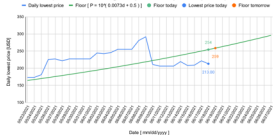
Shout out to Sideways Trading Guy. 🚀🚀🚀

June 18, 2021

SGME exponential floor tracking chart | 06/18/2021 | d = 261 | Linear price scale



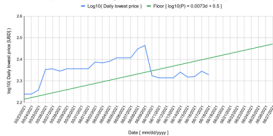
SGME exponential floor tracking chart | 06/18/2021 | d = 261 | Linear price scale



SGME exponential floor tracking chart | 06/18/2021 | d = 261 | Log10 price scale



SGME exponential floor tracking chart | 06/18/2021 | d = 261 | Log10 price scale

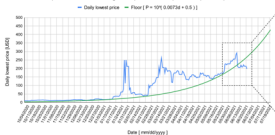


06/21 UPDATE: Floor Guy's Log, Stonkdate 264.

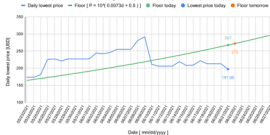
Still reading sideways. No new exponential patten formed yet 🚧🚧

June 21, 2021

SGME exponential floor tracking chart | 06/21/2021 | d = 264 | Linear price scale



SGME exponential floor tracking chart | 06/21/2021 | d = 264 | Linear price scale







SGME exponential floor tracking chart | 06/21/2021 | d = 264 | Log10 price scale



SGME exponential floor tracking chart | 06/21/2021 | d = 264 | Log10 price scale



06/22 UPDATE: Floor Guy's Log, Stonkdate 265.

ATM share offering officially finalized (RC please don't do that again ). Hoping to see a new exponential trend forming over the next days   

June 22, 2021

SGME exponential floor tracking chart | 06/22/2021 | d = 265 | Linear price scale



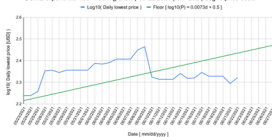
SGME exponential floor tracking chart | 06/22/2021 | d = 265 | Linear price scale



SGME exponential floor tracking chart | 06/22/2021 | d = 265 | Log10 price scale



SGME exponential floor tracking chart | 06/22/2021 | d = 265 | Log10 price scale



06/23 UPDATE: Floor Guy's Log, Stonkdate 266.

Still waiting to see a new pattern forming. Keeping on trucking 🚚🚚🚚

June 23, 2021

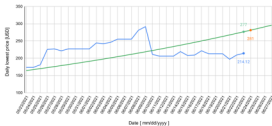
SGME exponential floor tracking chart | 06/23/2021 | d = 266 | Linear price scale

— Daily lowest price — Floor [$P = 10\% \cdot 0.00734 + 0.5$]



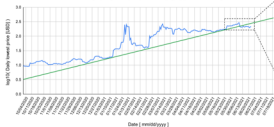
SGME exponential floor tracking chart | 06/23/2021 | d = 266 | Linear price scale

— Daily lowest price — Floor [$P = 10\% \cdot 0.00734 + 0.5$] — Floor today — Lowest price today — Floor tomorrow



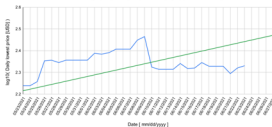
SGME exponential floor tracking chart | 06/23/2021 | d = 266 | Log10 price scale

— Log10 Daily lowest price — Floor [$\log(10P) = 0.00734 + 0.5$]



SGME exponential floor tracking chart | 06/23/2021 | d = 266 | Log10 price scale

— Log10 Daily lowest price — Floor [$\log(10P) = 0.00734 + 0.5$]



06/24 UPDATE: Floor Guy's Log, Stonkdate 267.

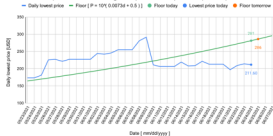
Come on. Do something already! 🚀🚀🚀

June 24, 2021

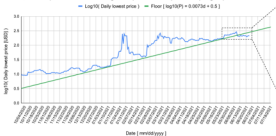
SGME exponential floor tracking chart | 06/24/2021 | d = 267 | Linear price scale



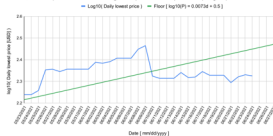
SGME exponential floor tracking chart | 06/24/2021 | d = 267 | Linear price scale



SGME exponential floor tracking chart | 06/24/2021 | d = 267 | Log10 price scale



SGME exponential floor tracking chart | 06/24/2021 | d = 267 | Log10 price scale



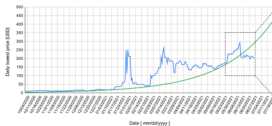
06/25 UPDATE: Floor Guy's Log, Stonkdate 268.

Russell 1000 here we come! Have a great weekend fellow Apes :) 🦍🦍

June 25, 2021

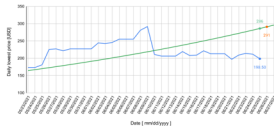
SGME exponential floor tracking chart | 06/25/2021 | d = 268 | Linear price scale

— Daily lowest price — Floor [$P = 10\% (0.0073d + 0.5)$]



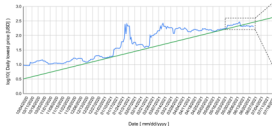
SGME exponential floor tracking chart | 06/25/2021 | d = 268 | Linear price scale

— Daily lowest price — Floor [$P = 10\% (0.0073d + 0.5)$] — Floor today — Lowest price today — Floor tomorrow



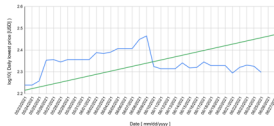
SGME exponential floor tracking chart | 06/25/2021 | d = 268 | Log10 price scale

— Log10(Daily lowest price) — Floor [$\log_{10}(P) = 0.0073d + 0.5$]



SGME exponential floor tracking chart | 06/25/2021 | d = 268 | Log10 price scale

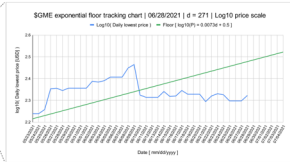
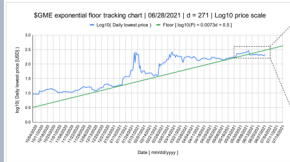
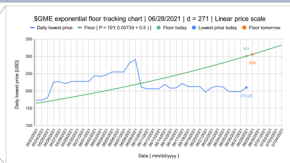
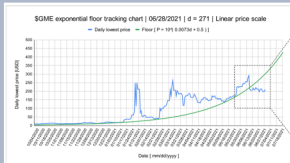
— Log10(Daily lowest price) — Floor [$\log_{10}(P) = 0.0073d + 0.5$]



06/28 UPDATE: Floor Guy's Log, Stonkdate 271.

Still going sideways... 🚀🚀🚀

June 28, 2021



06/29 UPDATE: Floor Guy's Log, Stonkdate 272.

Still going sideways... Switching modus to weekly updates until something interesting happens

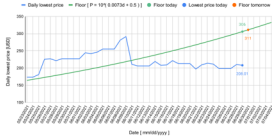


June 29, 2021

SGME exponential floor tracking chart | 06/29/2021 | d = 272 | Linear price scale



SGME exponential floor tracking chart | 06/29/2021 | d = 272 | Linear price scale



SGME exponential floor tracking chart | 06/29/2021 | d = 272 | Log10 price scale



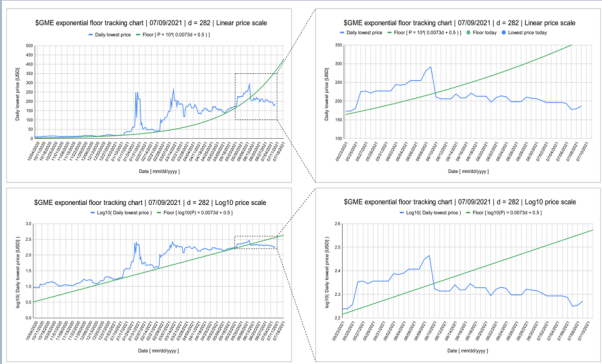
SGME exponential floor tracking chart | 06/29/2021 | d = 272 | Log10 price scale

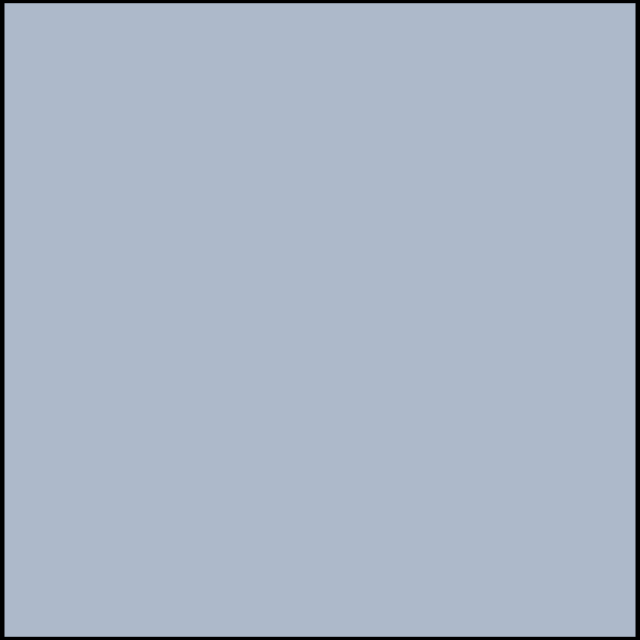


07/09 UPDATE: Floor Guy's Log, Stonkdate 282.

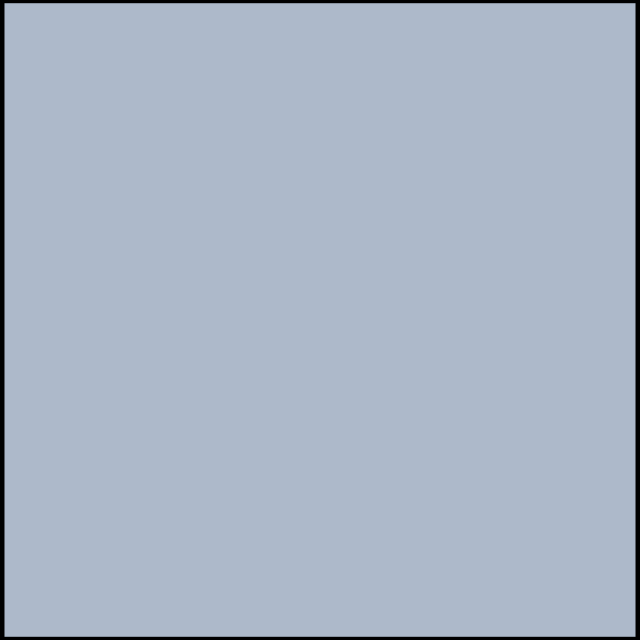
Still going sideways... 🚀🚀🚀

July 9, 2021





THE FINAL UPDATE



08/02 FINAL UPDATE: Floor Guy's Log, Stonkdate 306.

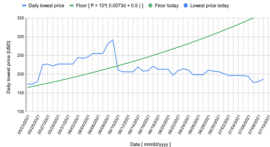
The exponential floor model is clearly not valid anymore, so this will be my last post on this subject. This does of course not shake my diamond hands. HODL! 🚀🚀🚀

August 2, 2021

\$GME exponential floor tracking chart | 07/09/2021 | d = 282 | Linear price scale



\$GME exponential floor tracking chart | 07/09/2021 | d = 282 | Linear price scale



\$GME exponential floor tracking chart | 07/09/2021 | d = 282 | Log10 price scale



\$GME exponential floor tracking chart | 07/09/2021 | d = 282 | Log10 price scale



