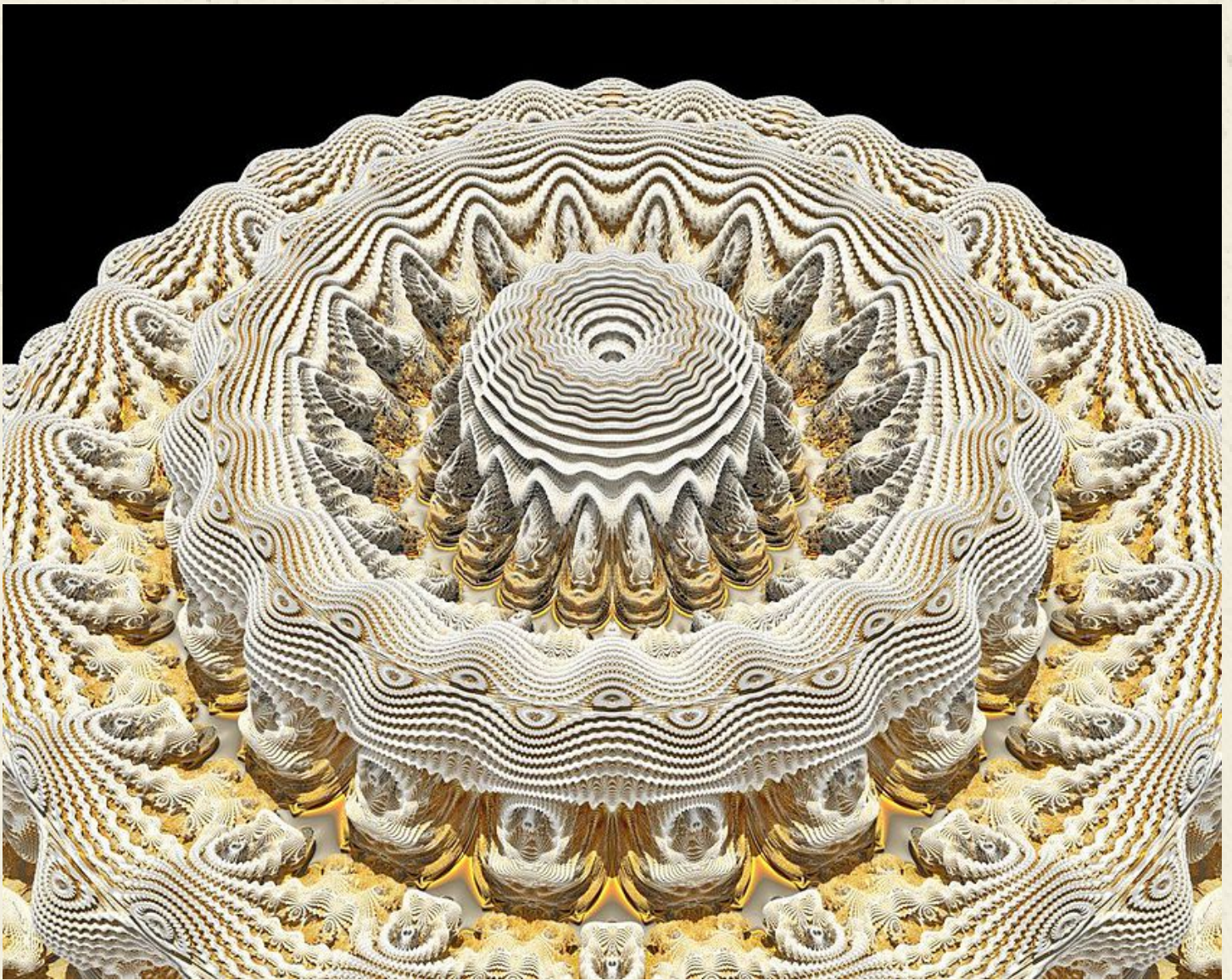


David R. Goodsell, RCSB PDB, 2005. 'Molecule of the Month 2005 August: Neurotrophins: Receptors for nerve growth factor'. CC-BY-4.0.  
[https://doi.org/10.2210/rcsb\\_pdb/mom\\_2005\\_8](https://doi.org/10.2210/rcsb_pdb/mom_2005_8)

**2019 Calendar  
(with customizations)**





'Detail of a power 20 mandelbulb made using Visions of Chaos'. By Soler97—Own work, Public Domain. <http://bit.ly/2hcnigM>


- **New Year's Day:** 2019-01-01
- **ACME Conference:** 2019-01-30– 2019-02-03


M	T	W	T	F	S	S
	<span style="background-color: orange;">I</span>	2	3	4	5	<span style="color: red;">6</span>
7	8	9	10	11	12	<span style="color: red;">13</span>
14	15	16	17	18	19	<span style="color: red;">20</span>
21	22	23	24	25	26	<span style="color: red;">27</span>
28	29	<span style="background-color: blue;">30</span>	<span style="background-color: blue;">31</span>			


January 2019

$$\frac{d}{d t} \left( \frac{\partial \textcolor{red}{L}}{\partial \dot{q}_i} \right) = \frac{\partial \textcolor{red}{L}}{\partial q_i}$$

*Legrange's Equation, one of the 'greatest mathematical equations'. <http://www.livescience.com/26680-greatest-mathematical-equations.html>*

 **ACME Conference:** 2019-01-30– 2019-02-03

 **Someone's birthday:** 2019-02-07

 **Grant proposal deadline!!:** 2019-02-24

M	T	W	T	F	S	S
				 1	 2	 3
4	5	6	 7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28			

**February 2019**