

Pizza - A Carbohydrate Based Substrate For Tomato Delivery

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Abstract

Pizza (Pizza et al. 2000) is an understudied yet widely utilized implement for delivering in-vivo *Solanum lycopersicum* based liquid mediums in a variety of next-generation mastications studies. Here we describe a de novo approach for large scale *T. aestivum* assemblies based on protein folding that drastically reduces the generation time of the mutation rate.

Algorithm

$$f(x) = pizza^2$$

NES for Orbital Mechanics

And now for something completely different: Using evolution strategies (Salimans et al. 2017) for finding low energy transfer orbits. Cool right This section was just to make a second reference.

Diagram

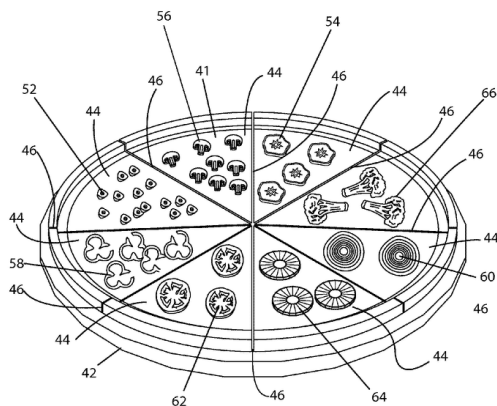


Figure 1: It's Pizza

References

Pizza, Mariagrazia, Vincenzo Scarlato, Vega Masignani, Marzia Monica Giuliani, Beatrice Arico, Maurizio Comanducci, Gary T Jennings, et al. 2000. "Identification of Vaccine Candidates Against Serogroup B Meningococcus by Whole-Genome Sequencing." *Science* 287 (5459). American Association for the Advancement of Science: 1816–20.

Salimans, Tim, Jonathan Ho, Xi Chen, Szymon Sidor, and Ilya Sutskever. 2017. "Evolution Strategies as a Scalable Alternative to Reinforcement Learning," 1–13. <https://doi.org/10.1.1.51.6328>.