Unit 2: Partial Differentiation
Links

1. **https://www.desmos.com/calculator/dpv5jsdque**

2. **https://www.geogebra.org/3d?lang=en**

3. **https://www.monroecc.edu/faculty/paulseeburger/calcnsf/CalcPlot3D/**

4. **https://math.libretexts.org/Bookshelves/Calculus/Map%3A_Calculus__Early_Transcendentals_(Stewart)/14%3A_Partial_Derivatives/14.03%3A_Partial_Derivatives**

5. http://www.math.ucsd.edu/~ashenk/Section14_4.pdf

6. https://ocw.mit.edu/courses/mathematics/18-02sc-multivariable-calculus-fall-2010/2.-partial-derivatives/part-a-functions-of-two-variables-tangent-approximation-and-optimization/problem-set-4/MIT18_02SC_SupProb2.pdf

7. https://youtu.be/KSntcGOFdUc

8. https://youtu.be/btLWNJdHzSQ

9. https://youtu.be/X6kp2o3mGtA

10. https://youtu.be/HyWagR_7x-o

11. https://youtu.be/KSntcGOFdUc

12. https://youtu.be/HyWagR_7x-o

13. https://youtu.be/6tQTRlbkbc8