

## **Monday Presentations 22 April**

Bryan Clark, Noah Jackson, Linday Finlayson, Garret Bullough:  
*Fractals and Linear Algebra*

Katie Izatt, Carson Ivory, John Peterson:  
*Automatic Balancing of Redox Reactions*

Kelton White  
*Least Squares in Linear Regression*

## **Tuesday Presentations 23 April**

Andrew Fraser  
*Using Linear Algebra in Image Compression: SVD and DCT*

Cameron Yeomans, Emily Burke, Hunter Moffatt, Spencer Cameron  
*Rhythmic Pattern Outcomes via Matrix Algebra and Markov Chains*

Gavin Schenk  
*Fantasy Sports Analysis using Linear Algebra*