



HILBERT'S THIRD PROBLEM

Jonathan Campbell

IF WE HAVE TWO 3-D SHAPES, CAN WE DECONSTRUCT ONE INTO MULTIPLE POLYHEDRA AND RESHAPE INTO THE SECOND?

COME JOIN US AS WE LEARN ABOUT THE HISTORY AND SOLUTION TO THIS PROBLEM!

WHEN:
THURSDAY,
MARCH 24TH @
5PM

WHERE:
PATTERSON
OFFICE TOWER
RM 745

*Presented by the UK
Undergraduate Math Club.*

