SEAN McGUINNESS, Thompson Rivers University, Kamloops, BC
A Base Exchange Property for Regular Matroids

In 1980, White conjectured that for any two bases B and B' of a regular matroid, there is an element $e \in B$ such that there is a unique element $f \in B'$ for which both $(B\backslash\{e\}) \cup \{f\}$ and $(B'\backslash\{f\}) \cup \{e\}$ are bases of M. In this talk, we outline a proof of this conjecture.