1158-57-36   **Razvan Gelca***, 1108 Memorial Circle Drive, Department of Mathematics and Statistics, Texas Tech University, Lubbock, TX 79409, and **Shamonvenishiya Almeida**, 1108 Memorial Circle Dr., Department of Mathematics and Statistics, Texas Tech University, Lubbock, TX 79409. *A linear map that computes colored Jones polynomials.* Preliminary report.

We will describe a linear map that acts on the skein module of a knot complement. This linear map gives rise to a recursive way to compute colored Jones polynomials. We will discuss the examples of the trefoil and figure 8 knots. (Received February 11, 2020)