

AFFINE PAVING OF PARTIAL FLAG QUIVER VARIETY

XIAOXIANG ZHOU

ABSTRACT. In this article we ...

1. INTRODUCTION

2. MAIN THEOREM

3. APPLICATION: DYNKIN CASE

4. APPLICATION: AFFINE CASE

REFERENCES

- [1] Giovanni Cerulli Irelli, Francesco Esposito, Hans Franzen, and Markus Reineke. Cell decompositions and algebraicity of cohomology for quiver grassmannians, 2019.
- [2] Ruslan Maksimau. Flag versions of quiver grassmannians for dynkin quivers have no odd cohomology over \mathbb{Z} , 2019.

SCHOOL OF MATHEMATICAL SCIENCES, UNIVERSITY OF SCIENCE AND TECHNOLOGY OF CHINA, HEFEI, 230026, P.R. CHINA,

Email address: `email:xx352229@mail.ustc.edu.cn`