# ERRATA: <br> KNESER'S METHOD OF NEIGHBORS 

JOHN VOIGHT

This note gives errata for the article Kneser's method of neighbors [1]; thanks to Eran Assaf and Haochen Wu.
(1) Example 5.4: the elliptic curve $A$ is defined by $y^{2}+y=x^{3}-x^{2}$ (not $y^{2}+y=x^{3}+x^{2} ;$ a sign error).
(2) Before Theorem 5.9 , should say $d^{*}:=d,(-1)^{n / 2} d$.
(3) Line before (5.14): $\widehat{G}$ should be $G(\widehat{F})$.

## References

[1] John Voight, Kneser's method of neighbors, accepted to Arch. Math (Basel), 2023.

[^0]
[^0]:    Date: April 30, 2024.

