

Review of: "Closed Subspaces of Multi-Indexed Sequences over a Field"

Belay Mitiku¹

¹ Department of Applied Mathematics, Adama Science and Technology University, Ethiopia

Potential competing interests: No potential competing interests to declare.

I found this manuscript to be very good and presented nicely.

Comment and suggestion:

Please verify how the scalar product between $x\alpha$ and $f\alpha$ ($x\alpha \cdot f\alpha$; under the sigma notation) on page 3 is also denoted differently as an ordinary product as shown on page 8 ($x\alpha f\alpha$; under the sigma notation) of the manuscript?

If possible, provide examples or clarify how the scalar product notation impacts the interpretation of results?