

Ref.: Ms. No. PERS-22-00125R2

Effect of Latitude as a Significant Element on The Results of Direct UTM Coordinates Transformation Method  
Photogrammetric Engineering & Remote Sensing

Dear Mohammed Anwer Jassim,

I am pleased to tell you that your work has now been **accepted for publication** in Photogrammetric Engineering & Remote Sensing. It was accepted on 04/02/2023

Please note that you have the option to make your peer-reviewed paper "**Open Access**" which makes it immediately available on public, open access platforms such as ResearchGate, Academia.edu, or your own research website. The fee for this open access is \$1,500 for ASPRS members and \$2,000 for non-members.

I have forwarded your paper on to the Technical Editor. The technical editor will prepare your paper for printing and will contact you when the printer proofs are ready for your review. If there are any page charges for papers longer than specified number of pages by ASPRS, you will be notified at that time.

Currently, the queue for publishing a paper is about 3 months from final acceptance until it comes out in the journal. You should get the print proofs about 2 months before your paper is published. After the printer proofs are approved, we do put your paper as a pre-print on the ASPRS website ([asprs.org](http://asprs.org)). In this way, we try to minimize the publication time.

If you haven't done so and want to share additional supplementary materials of your paper in the future please contact us.

Thank you for submitting your work to this Photogrammetric Engineering and Remote Sensing.

With kind regards,

Alper Yilmaz  
Editor  
Photogrammetric Engineering & Remote Sensing