



Grammatici Latini Ex Recensione Henrici Keilii (3, PT. 1)

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 54 pages. OCLC Number: (OCoLC)746862863 Excerpt: . . . Western U. S. Deformation from SLR $r = 55.9 \pm 2.7 \text{ mm yr}^{-1}$ (3) pN I N35. 5-W 1. 9 The discrepancy between Eqs. 2 and 3 is significant at the two-sigma level in both rate and azimuth; it is thought to be a measure of the present-day tectonic deformation integrated across a broad zone of PCFC-NOAM interaction that extends from the continental margin of California to the Rocky Mountains (2. 5). How the deformation represented by this discrepancy is partitioned east and west of the San Andreas is a question of considerable geological interest and seismogenic implications. If V is the velocity of the fiducial point r in the CN reference frame rotating with NOAM and v is the velocity of r in the PCFC cp frame, then the discrepancy vector $V_p - V_Q$, by definition, must equal $V_{QJJ} - V_{Qp}$: the deformation distributed over a plate boundary zone must sum up to the relative plate velocity. VPM thus summarizes the deformation occurring on the NOAM side of the San Andreas, whereas V_{QD} ...



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