| **Page** | **Section** | **Line** | **Type** | **Comment/ Rationale** | **Source of Comment (Name/Agency)** | **Suggested Disposition** | **Disposition****(Completed by Principal Editor)** |
| --- | --- | --- | --- | --- | --- | --- | --- |
| 3-4 | 4.3.3.1 | ~15 | te | Suggest “be parallel to an object’s absolute or relative velocity vector” | Oltrogge/NASA |  |  |
| 3-4 | 4.3.3.1 | ~10 | Te | “can be defined in many ways, to include one of the following:” | Oltrogge/NASA |  |  |
| 3-6 | 4.3.4.6 | ~20 | Te | Not sure what these equations are supposed to be (?) | Oltrogge/NASA |  |  |
| 3-4 | 4.3.3.1 | ~30 | Te | * Local vertical or local horizontal
 | Oltrogge/NASA |  |  |
| 3-8 | 4.3.7.1 | ~40 | Te | “used for attitude estimation, attitude control, error covariance specification, thrust directions and orbital relative motion.” | Oltrogge/NASA |  |  |
| 3-9 & 10 | 4.3.7.2-4 |  | Ge | Equations are garbled | Oltrogge/NASA |  |  |
| 3-15 | 4.7.1 | ~20 | Ge | “Error! Reference source not found” | Oltrogge/NASA |  |  |
| All pages in section 4 | Section 4 | All | Ge | Need to fix page numbers to be 4-XX (?) | Oltrogge/NASA |  |  |
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