# Absolute calbration of Jesomay and Topexilooseidon Altimeters in corsica 

general overview

General ove




ALIMETER CALIBRATION WITH GPS BUOY

|  | JOY "BY-PRODUCTS ficant Wave Height |
| :---: | :---: |
|  |  |
|  | $Z^{2}=$ |


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 ${ }_{\text {Resunts for }}^{\text {processed. }}$

GPS BUOY "BY-PRODUCTS

Using GPS data form the geodediti reference point LLighnowse) the wet troposphere
path delay is



 -Ther enesution wet troposphere path delay is then computed by a linear interpolation
at the time of closest approach.




ALTIMETER CALIBRATION WITH TIDE GAUGES

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Gps buoy and tide gauges Comparisons

wind speed calibration




Impact of the orbits for Jason-1


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TOPEX / Poseidon and Jason-1 alrimeter hese


