
Subject: TOA (Time of Arrival)

Posted by [bongjae kuk](#) on Tue, 17 Apr 2012 08:30:07 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hello Friends..

I am looking for the existing routine or any comment for time of arrival equation.

If we know information(latitude, longitude, height, time) of site1 , site2, site3, and site4 then we can calculate unknown latitude, longitude, height, time of radiation source using TOA(Time of Arrival) equation with speed of light(constant).

Would you comment it? and any response is appreciated!

Thanks,
B.J.Kuk
