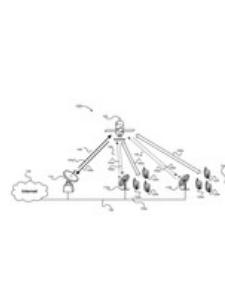
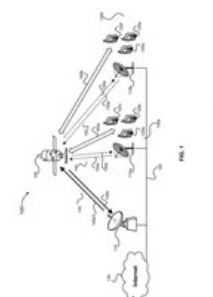
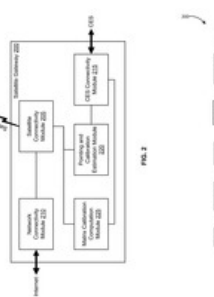
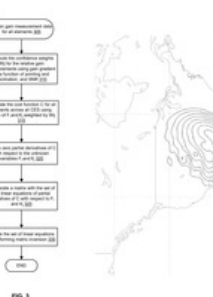
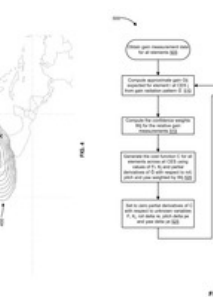
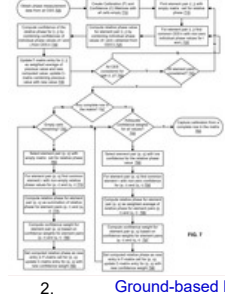
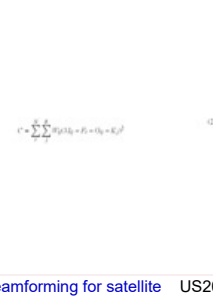
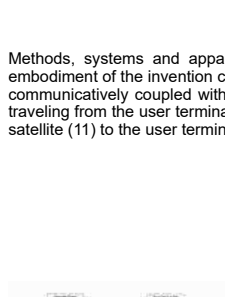
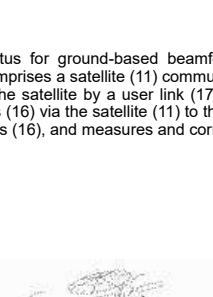
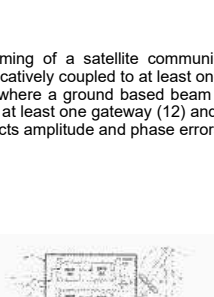
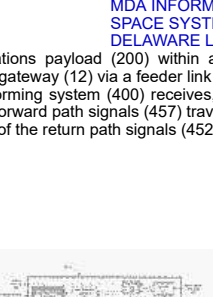
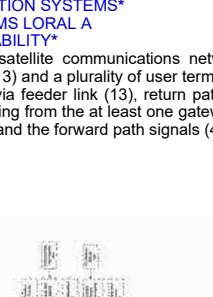
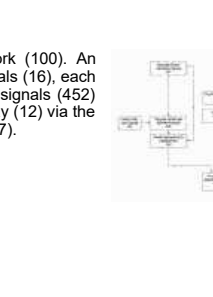
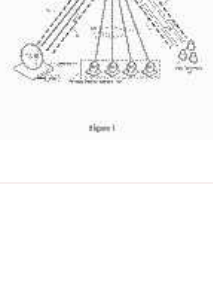
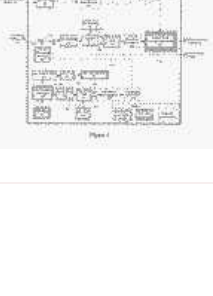
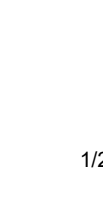
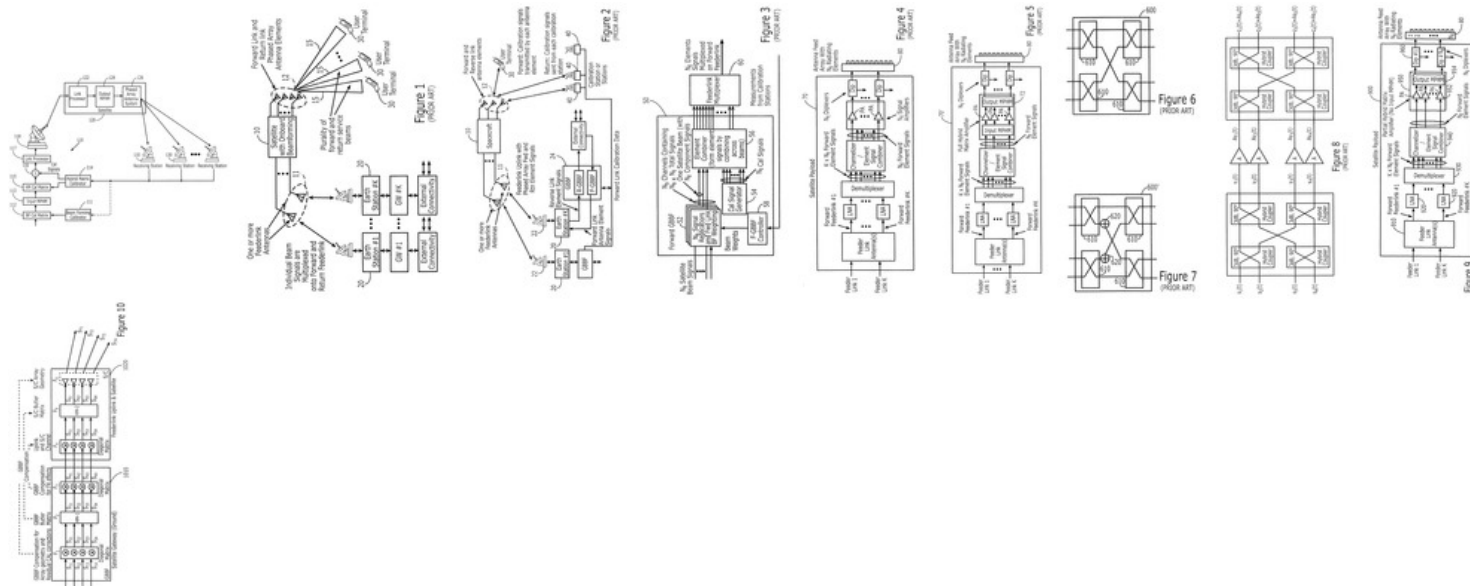


4 results for Cited Patents In category X or Y - Collection: FAMPAT

#	Title	Publication number	1st App. date	Applicant/Assignee	1st Publ. date	Publ. date
1.	Calibration of amplitude and phase	US8923756	2011-03-21	RKF ENGINEERING SOLUTIONS*	2014-12-30	2014-12-30
In one implementation, gain measurements for one or more satellite elements may be obtained from one or more calibration stations. A matrix may be generated, with each cell providing a storage for relative gain estimate between an element pair with an associated weight indicating a confidence in the estimate. A pair of elements corresponding to an empty matrix cell and a calibration station with non-zero gain measurements for each of the element pair with non-zero weights indicating confidences in the non-zero gain measurements, may be identified. A relative gain estimate for the element pair may be computed using the non-zero gain measurements for each of the element pair. A weight indicating a confidence in the relative gain estimate may be computed using the non-zero weights. The relative gain estimate may be stored in the cell associated with the element pair and the computed weight may be associated with the cell.						
                                         						



2000-01-18 2000-01-18

