UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

 PATENT NO.
 : 8,891,347 B2

 APPLICATION NO.
 : 13/522422

 DATED
 : November 18, 2014

 INVENTOR(S)
 : Yin

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In The Drawings

In Fig. 3, Sheet 2 of 4, delete "UP/UC/DSP" and insert -- μ P/ μ C/DSP --, therefor. (See Attached Sheet)

In The Specification

In Column 1, below Title, insert -- RELATED APPLICATION DATA The present application is a U.S. national stage filing under 35 U.S.C. §371 of International Application No. PCT/CN2011/077718, filed on July 28, 2011, the entire contents of which are incorporated herein by reference. --.

In Column 6, Line 39, delete "and or" and insert -- and/or --, therefor.

In Column 8, Line 29, delete "Signal" and insert -- SIgnal --, therefor.

In Column 9, Line 34, delete "i–1,2" and insert -- i–1,2, --, therefor.

In Column 9, Line 35, delete "Where" and insert -- where --, therefor.

In Column 9, Line 41, delete " $c_{Tx}(\Omega_1)$ and c_{Rx}^* " and insert -- $\mathbf{c}_{Tx}^{\dagger}(\Omega_1)$ and $\mathbf{c}_{Rx}^{\dagger}(\Omega_1)$ --, therefor.

In The Claims

In Column 17, Line 27, in Claim 6, delete "comprisingequalizing" and insert -- comprising equalizing --, therefor.

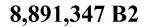
Signed and Sealed this Ninth Day of June, 2015

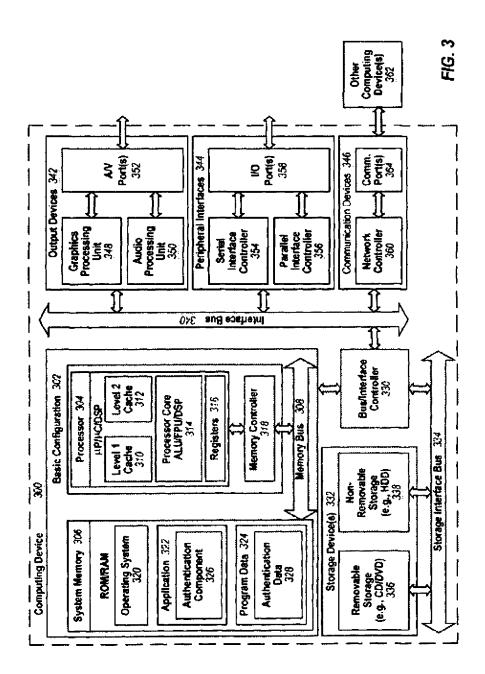
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