

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Original) A mobile station comprising:  
at least one antenna device configured to receive a plurality of power commands;  
algorithm device circuitry configured to implement a plurality of power control algorithms, a first of the plurality of power control algorithms increases or decreases a transmission power level for each received power command and a second of the plurality of power control algorithms compares the plurality of power commands with each other to determine an increase or decrease in the transmission power level.
  
2. (Original) The mobile station of claim 1 further comprising a variable gain device configured to adjust the transmission power level in response to the algorithm device circuitry.
  
3. (Original) The mobile station of claim 1 further comprising a despreader for despreding a received spread-spectrum channel, the received spread-spectrum channel carrying the plurality of power commands, the plurality of power commands being multiplexed in the received spread-spectrum channel; and  
a demultiplexer configured to demultiplex the plurality of power commands from the despread received spread-spectrum channel.

4. (Original) The mobile station of claim 1 wherein the second of the plurality of power control algorithms increases or decreases by a first amount on a condition that the plurality of compared power commands are the same and not by the first amount on a condition that the plurality of compared power commands are different.

5. (Currently Amended) A method for setting a transmission power level by a mobile station comprising:

receiving a plurality of power commands by at least one antenna;

implementing a plurality of power control algorithms, wherein a first of the plurality of power control algorithms increases or decreases the transmission power level for each received power command and a second of the plurality of power control algorithms compares the plurality of power commands with each other to determine an increase or decrease in the transmission power level.

6. (Original) The method of claim 5 further comprising adjusting the transmission power level in response to the plurality of power commands.

7. (Original) The method of claim 5 further comprising:

despreading a received spread-spectrum channel, the received spread-spectrum channel carrying the plurality of power commands, the plurality of power commands being multiplexed in the received spread-spectrum channel; and

demultiplexing the plurality of power commands from the despread received spread-spectrum channel.

8. (Currently Amended) The method of claim 5 wherein the second of the plurality of power control algorithms increases or decreases by a first amount on a condition that the plurality of compared power commands are the same and not by the first amount on a condition that the plurality of compared power commands are different.

9. (Currently Amended) A mobile station comprising:  
at least one antenna device configured to receive a plurality of power commands;  
algorithm device circuitry configured to implement a plurality of power control algorithms, a first of the plurality of power control algorithms increases or decreases a transmission power level for each received power command and a second of the plurality of power control algorithms compares the plurality of power commands with each other to determine an increase or decrease in the transmission power level.

10. (Original) The mobile station of claim 9 further comprising a variable gain device configured to adjust the transmission power level in response to the algorithm device circuitry.

11. (Original) The mobile station of claim 9 further comprising a despreader for despreading a received spread-spectrum channel, the received spread-spectrum channel carrying the plurality of power commands, the plurality of power commands being multiplexed in the received spread-spectrum channel; and  
a demultiplexer configured to demultiplex the plurality of power commands from the despread received spread-spectrum channel.

**Applicant:** Gary R. Lomp  
**Application No.:** 13/150,371

12. (Original) The mobile station of claim 9 wherein the second of the plurality of power control algorithms increases or decreases by a first amount on a condition that the plurality of compared power commands are the same and not by the first amount on a condition that the plurality of compared power commands are different.