TITLE OF INVENTION: RGB NETWORK AND DEVICES

ABSTRACT

A network can comprise client devices, provider devices, and a database array. The network can be configured for RGB formatted data. A client device processes and converts client inputs into rows of client data columns in a synthesizing database stored in a memory device. The client data rows comprise transcoded RGB formatting of the client inputs. A provider device processes provider inputs. Either the database array or the provider device can process the provider inputs into rows of provider data columns of transcoded RGB formatting of the provider inputs. A collimation of the client and provider RGB formatted data can result in an indicia of complementary client and provider inputs.

FIG. 5