

Claim 1 Amendment – Unsearched Amended Terms Highlighted

1. (Currently Amended) An apparatus for machine learning results, the apparatus comprising:

a predictive compiler module configured to generate machine learning comprising program code for a plurality of learned functions, the program code generated by the predictive compiler module to predict one or more machine learning results based on one or more machine learning parameters;

an input module configured to receive user input identifying one or more values for the one or more machine learning parameters;

a pre-compute module configured to predetermine, using the generated machine learning, permutations of the machine learning results at one or more increments between a minimum value and a maximum value for the one or more machine learning parameters, prior to the input module receiving the user input;

a display module configured to display, from the pre-compute module, a first predetermined permutation of the one or more predicted machine learning results for the one or more identified machine learning parameters, the one or more machine learning results determined using machine learning; and

an update module configured to dynamically update the displayed display, from the pre-compute module, a second permutation of the one or more machine learning results in response to the input module receiving additional user input identifying one or more additional values for the one or more machine learning parameters,

wherein the predictive compiler module, the input module, the pre-compute module, the display module, and the update module comprise one or more of logic hardware and a non-transitory computer readable storage medium storing program code executable by a processor.

From STRATEGY-1035, pages 2-3.