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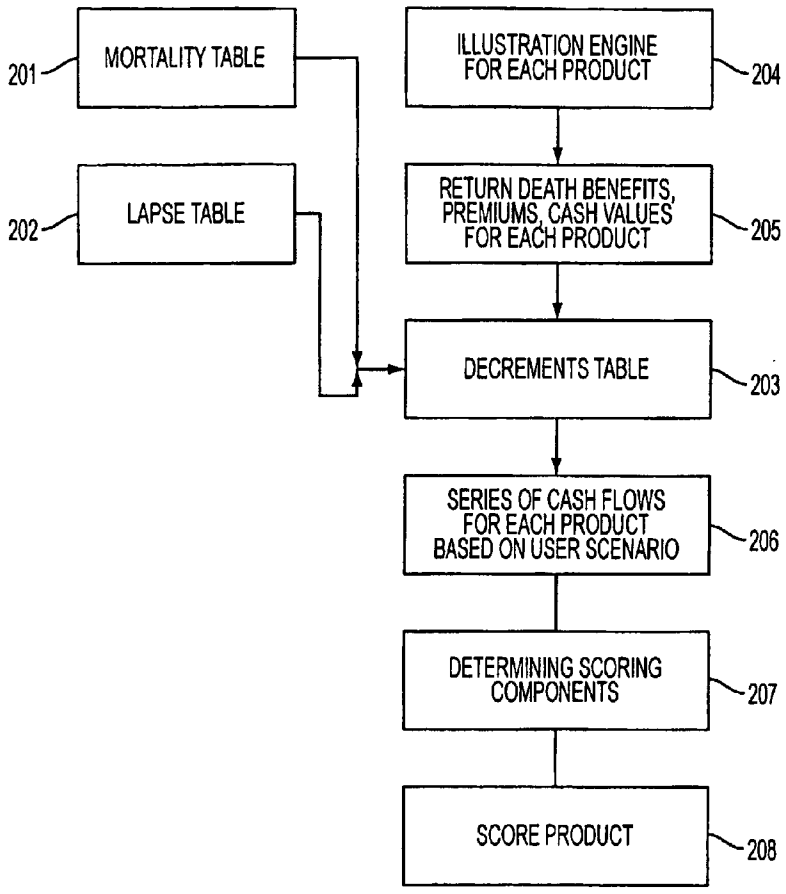
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(54) Title: SYSTEM FOR SEARCHING AND SOLVING FOR INSURANCE PRODUCTS



(57) Abstract: A system for evaluating and scoring software products in which illustration engines relating to insurance products are run based on a common set of inputs. The illustration engines output a set of output metrics which are common to all illustration engines. The output metrics of products selected for comparison or evaluation are mathematically combined with each other and with the corresponding metrics of from all other illustration engines to determine a score which can be used to compare quickly and accurately the selected product against all other products in the database. The score may be determined by a weighted average in which the weights assigned to output metrics are adjustable at the user's discretion.

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