

STRUCTURED GUIDED INSTRUCTION STEPS FOR ACCORDING FAIR DISTRIBUTIONS

ABSTRACT

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Embodiments generally relate to structured guided instruction steps for effecting fair distributions to the entities in a relational multi-level tree system. Inputted and instructed to a processor apparatus an optimal number of age range interval tabulations (ARIT) corresponding to levels of an age ranges tabulation data structure of the relational multi-level tree system. The contributing entities are pre-sorted to form an ordered age priority sequence and assigned into plateau's shape multi-level trees in respective age ARIT based on optimal size and measurement considerations made according to a level strength analysis chart (LSAC) in order to prevent the formation of multi-level trees from getting

10 overly large. The contributing entities are periodically graduated out of the relational multi-level tree system based on the contributing entities age advancement. Fair distributions are accorded to the contributing entities based on their age-ordered assigned positions in the relational multi-level tree system.

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Fig. 6