

BORN TO LIVE

ABSTRACT

5 Born To Live is use for mitigating obstacles of exponential broadening base logic, inherent in multi-levels tree formation systems, to deriving Pareto efficient system solutions for scheduling fair leveraging treatment frequencies. The disclosed intellectual property know-how is use for working with pools of
10 leveraging contributors, starting with the minimum age of eighteen (18) year old, to applying age ranges interval tabulations, whereby forming Born To Live relational multi-levels tree formation systems. It instructs pre-sorting of leveraging contributors' position assignments sequences base on age's priorities order. Guided by a levels strengths analysis chart constructed, it instructs the
15 formation of adjacent optimal multi-levels trees, for managing obstacles of the next insurmountable incremental in multi-levels tree formation systems. It also instructs periodically re-scheduling fair leveraging assignments for leveraging contributors, during subsequent contributors' age advancements, whereby assigning each leveraging contributor into a new position throughout Born To
20 Live relational multi-levels tree formation systems, and to finally graduating leveraging contributors out of the multi-levels tree formation systems itself.

Fig. 6