

STRUCTURED GUIDED INSTRUCTION STEPS FOR ACCORDING FAIR DISTRIBUTIONS

DESCRIPTION OF INVENTION

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Introduction

Here in, disclosing intellectual property know-how: 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 disclosing intellectual property know-how is use for working with pools of leveraging contributors, starting with the minimum age of eighteen (18) year old, to applying age ranges interval tabulations, and to forming typical Born To Live relational multi-levels tree formation systems.

In order to mitigate obstacles of exponential broadening base logic, inherent in multi-levels tree formation systems, the disclosing intellectual property know-how instructs applying periodical re-assigning of each leveraging contributor into a new position. Whereby these periodical position re-assignments performed during subsequent contributors' age advancements, would release every leveraging contributor from respective contributing positions, to resume respective scheduled qualifying positions.

In order to manage obstacles of next insurmountable incremental in multi-levels tree formation systems, the disclosing intellectual property know-how instructs the constructing of adjacent optimal multi-levels tree formations, having guided by a levels strengths analysis chart constructed.

In order to construct the desired adjacent optimal multi-levels tree formation systems, the disclosing intellectual property know-how instructs applying of both top/down and adjacent-top/down position's assignment patterns, whereby assigning leveraging contributors into Born To Live relational multi-levels tree formation systems.