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Patent Search

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Abstract:

A SYSTEMATIC METHOD FOR EMPLOYEE BEHAVIORS BEFORE AND AFTER STRESS MANAGEMENT Attaching the sensor platform to a character, in which attaching cons disposing of the sensor platform launch sheet to expose the adhesive aspect and affixing the platform to the individual through the adhesive side. The economic au machine and a second object of hobby referring to a manufacturing output of the economic automation system, wherein the first version is applied to perform a first of the first operation of the economic automation system about the primary period. Mechanically figuring out, based on the assessed cyber threat, an exchange or a least one element of policy standards of a cyber security policy. Receiving, via a processing device, first statistics from one or more criminal databases, in which the fir information incorporates information regarding prison interest relating to the employee. Processing the biological metrics into quantifiable stress metrics using a strc algorithm module to calculate an estimate of levels of hormones or neurotransmitters released by the human subject and therefore the level of stress experienced by subject.

Complete Specification

Description:A SYSTEMATIC METHOD FOR EMPLOYEE BEHAVIORS BEFORE AND AFTER STRESS MANAGEMENT

BACKGROUND

Technical Field

[0001] The embodiments herein generally relate to a systematic method for employee behaviors before and after stress management.

Description of the Related Art

[0002] Business controllers and their associated input/output (I/O) gadgets can be beneficial to the operation of modern-day industrial automation systems. Those industrial controllers can interact with field gadgets on the plant floor to govern automatic approaches regarding such objectives as product manufacture, cloth cop batch processing, supervisory control, and other such packages. Industrial controllers can shop and execute consumer-defined control applications to impact decisi making about the controlled system. Because certain activities might not look unfavorable in a vacuum, businesses may additionally depend upon offerings for trac different online and offline hobbies, inclusive of heritage checks, to decide whether or not the pastime or other behavior is certainly unfavorable to the organization hobby.

[0003] Systems and methods for figuring out metrics, together with range or similarity, between entities and the application of those metrics as actionable remark which can be used to boom diversity or reduce similarity among corporations of entities. These metrics might also relate to diversity of aggregate cyber protection t be used in making plans or filtering new entities with a view to increase that variety. Conversely, figuring out a suitable professional direction may be a frightening assignment for brand-spanking new activity seekers. and existing activity search sources are regularly not tailor-made to people. A platform for finding an appropri

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