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Conclusions: Extended Normalisation Process Theory provided a useful framework for assessing implementation and explaining variation by examining intervention-context interactions. Findings highlight the need for process evaluations to consider both the structural and process components of implementation to explain whether programme activities are delivered as intended and why.

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Extended-Kalman-filter-Double-Pendulum. Implementation and application of the Extended Kalman filter for state determination of a double pendulum. The entire code is written in Python from scratch using the SymPy and NumPy packages for symbolic and numerical computations respectively, matplotlib is used for plotting, and pygame is used for visualization.

GitHub - thecountofscary/Extended-Kalman-filter-Double ...

As nouns the difference between implementation and application is that implementation is the process of moving an idea from concept to reality in business, engineering and other fields, implementation refers to the building process rather than the design process while application is the act of applying or laying on, in a literal sense; as, the application of emollients to a diseased limb.

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Then a numerical implementation of the constitutive model based on the finite element method was proposed. Emphasis was put on the local step of the elastoplasticity problem. Care was taken to define the algorithm of solution in such a way that it be equivalent to that for a generalized standard material, thus ensuring the existence and uniqueness of the solution of the local problem of ...

Numerical assessment, implementation and application of an ...

The extended Euclidean algorithm is the essential tool for computing multiplicative inverses in modular structures, typically the modular integers and the algebraic field extensions. A notable instance of the latter case are the finite fields of non-prime order. Modular integers

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