PRODUCTIVITY IMPROVEMENT BY OPTIMISATION IN CONTROL SCHEME

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Abstract

Classically we prefer either centralized or distributed control system when we think about automation of production plant. There are standardized approach & standard hardware & software available worldwide as per the requirement. In above cases there are certain advantages as well as disadvantages. Here an attempt is made to overcome the disadvantages of above system to improve efficiency as well as profit level by going in to minute details from root to top level **i.e.** online operator up to management or supervisory level. The system we named is "KGS".