experimentation. It will always recover. It is that paradigm of i. accurately, the way we perceive those stability properties. A system that directly tied to the stability properties of systems and, more will sign and manage respond to unexpected events. And that response is we dare not test but without a broader strategy to deal with ighorance and we dare not test but hypotheses. Trial-and-error approaches will always the provided in a world of hypothesis because the provided in a world of hypothesis because by the provided in a world of hypothesis because by the provided in a world of hypothesis because by the provided in a world of hypothesis because by the provided in a world of hypothesis because by the provided in a world of hypothesis because by the provided an essential probe into the unknown; a

the qualification procedures. {LindbMomill953tion and qualification of existing information was run through Chanddhat provides additional information to modify subsequent trials mobiningdanadFonganizechtorshagagt a trial, and if an error is detected, have advanced since the industrial Revolution. Existing information is the unknown and the unexpected, and indeed that is the way our societies generic to both the trial and error approaches to cope with the universe of the unexpected and indeed in applied science in the universe of the unexpected of the and indeed in applied science in