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the purpose of this work is to obtain a practical analytical method for the analysis of certain nonlinear networks to do this an iterative procedure is developed and its ability to easily generate good approximate solutions is examined association of an auxiliary linear system with the nonlinear system provides the basis of the method and iterations are carried out by driving the linear system with an error function obtained from the nonlinear system a proof is given showing that the procedure coverages for a wide variety of auxiliary linear systems application of the method is made to a first order nonlinear equation using several different auxiliary linear equations it is shown that the choice of linear equation determines the time interval over which the approximation is best picard's successive approximation method is shown to be a special case of the iterative procedure wherein the auxiliary linear model is a pure integrator

however if a small signal linearization is used to select the auxiliary linear model the procedure is then shown to be very similar to the classical method of perturbations author

the most common method of studying the detection of known signals in colored nonwhite gaussian noise is by means of the karhunen loeve k l expansion the use of the k l expansion provides some elegant results but it also introduces certain complications these arise because the k l expansion is an infinite series and therefore there are questions of convergence interchange of the orders of integration etc the resolution of these problems is difficult and leads to conditions for the existence of detectors whose physical meaning is unclear we shall present a method of reducing the detection problems to a finite dimensional form where no convergence problems arise the resulting simplicity provides more direct derivations and more physical insights into many earlier results and has also suggested some new ones author

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