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linear equations can be extended by adding various nonlinear effects in order to model dynamo waves of finite amplitude. Of the various nonlinear systems discussed in [2] and [3], the most interesting is the sixth order system $\frac{d}{dt} = 2DB - A$, $b = iA - *iA\% - B$ (14 $c_j = -iAB - u_0$,

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