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Wörz S and Bernhardt H (2017) A global convergent derivative-free method for solving a system of non-linear equations, Numerical Algorithms, 76:1, (109-124), Online publication date: 1-Sep-2017. Brown D and Zingg D (2017) Design and evaluation of homotopies for efficient and robust continuation, Applied Numerical Mathematics, 118 :C , (150-181), Online

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Continuation variable $y = (u([t_j, t_k]), p, T)$ for $k = 1 \dots N$, $j = 1 \dots m$
 overall dimension $n = N \cdot m \cdot n_{\text{dim}} + n_{\text{cp}}$ | Fold

(for general BVP) $z_{k,n-n_{\text{cp}}+1/k}$, for periodic orbits $z_{k,n-1/k}$ |
 Branching points: determinant of reduced linearization |
 Period doubling, Torus bifurcation: magnitude of Floquet multipliers (excluding one trivial Floquet multiplier 1)

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