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graph TD; A[/u(t), z^{Guess}(t) = \phi^{Guess}, p/] --> B[Execute equations 1-22]; B --> C[/\mathcal{R}(t) = \mathcal{R}(\phi^{Guess})/];
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$$u(t), z^{Guess}(t) = \phi^{Guess}, p$$

Execute equations 1-22

$$\mathcal{R}(t) = \mathcal{R}(\phi^{Guess})$$