Characteristic Analysis of Response Threshold Model and its Application for Self-organizing Network Control

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<ul> <li>Conclusion</li> <li>Constructe</li> <li>Investigated</li> <li>Showed res</li> </ul>	I the analytical model considering loss an the influence of loss on recovery time fro ponse threshold model is robust against in	d failure om failure nformation loss
<ul> <li>Future work</li> <li>Suppress or</li> <li>Analyze dist</li> </ul>	cillation of the dynamics in the transient ribution of the number of workers	phase

