Call for papers: Sankore Symposium on Puzzling Studies: Chaos, Quantum Complexity, and Children's Literature

Sankore University

20 January 2004

Sankore University is issuing an open call for its upcoming conference on Chaos, Quantum Complexity, and Children's Literature. Scholars should submit a 200-word abstract, formatted in LaTeX, to Sankore University (puzzle@mit.edu). Upon approval they must schedule a 10 minute appointment to do a blackboard presentation of the material in order to be approved. We are currently accepting submissions in the following areas:

- Quantum computation and Quiddich qubits for quaffles
- Convergence rates of Series of Unfortunate Events
- Fractal dimension of furniture in The Chronicles of Namia
- Weather patterns in Laura Ingall's Wilder and the Butterfly effect
- Entanglement in the works of Theodore Geisel

Submissions must meet the twin requirements of making us laugh and not boring us. We will also have a special section at the front of the proceedings on mystery hunt team size. You may submit a essay of length at least 2000 words on team size, what changes you might propose, and how you would react to various changes¹.

The deadline for submission is 20 January 2004. Early submissions will receive priority in scheduling a hearing.

¹Thanks to Brian Tivol for the suggestion.