



Классический русский язык

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BY **CHRISTOPHER YOUNG**



How Superheroes

are becoming the most powerful force in American pop culture

It's a little after 10 p.m. on a rainy night in New York City, and the lights of Times Square are reflecting off the wet pavement. A group of people is gathered around a large screen displaying a scene from the movie "The Dark Knight Rises." The screen shows Batman, played by Christian Bale, in a dramatic pose. The group consists of a mix of ages and ethnicities, all looking intently at the screen. One young boy in the foreground is pointing at the screen, while an older man next to him looks on with a thoughtful expression. The atmosphere is one of shared excitement and anticipation.

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1. Application of Bayesian networks

Bayesian networks (BNs) are a type of probabilistic graphical model that represents a set of variables and their conditional dependencies via a directed acyclic graph (DAG). The nodes in the graph represent the variables, and the directed edges represent the conditional dependencies between them. BNs are used in a wide range of applications, including artificial intelligence, machine learning, and data analysis.

In the context of this research, BNs are used to model the relationships between various variables related to the study. The variables are represented by nodes in the DAG, and the directed edges represent the conditional dependencies between them. The BN is used to calculate the probabilities of different outcomes based on the observed data.



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Figure 1. Bayesian network structure showing the relationships between variables.

2. Data collection and analysis

The data for this study were collected from a series of experiments. The variables were measured and recorded, and the data were analyzed using the BN model. The results of the analysis are presented in the following sections.



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Figure 2. Data collection and analysis process.