

and ability to take on impacted products, features or process to the market. *Ghoshal & Hwang, 2003*, pg. 10; *Tarayre, 2004*, pg. 10 "the relationship between organizational culture and strategic leadership is reciprocal. It is essential in order to be really competitive in the market place to have a clear strategic vision and to be able to implement it through an appropriate leadership. In such the situation, *any kind of leadership* can be appropriate depending on the organization's culture, values, etc. In some cases, it may be better to implement a democratic leadership style, while in others, a more autocratic leadership style may be more appropriate."

**Figure 2.** Effects of the number of nodes and node degree on the performance and response time of the network. The results are taken from the steady-state case. Note that the degree distribution is uniform.

For example, the following code creates a `Table` object with three columns:

- Implementing activity of the ministry of culture and tourism in the field of protection of intangible cultural heritage and promotion of traditional arts and crafts
  - Development of traditional arts and crafts by the ministry of culture and tourism
  - Protection of intangible cultural heritage by the ministry of culture and tourism
  - Promotion of traditional arts and crafts by the ministry of culture and tourism
  - Protection of intangible cultural heritage by the ministry of culture and tourism
  - Promotion of traditional arts and crafts by the ministry of culture and tourism

The results show markedly higher yields of  $\beta$ -D-glucosidase from the *gpdB* mutant compared to the wild-type strain. This indicates that the *gpdB* mutation is responsible for the observed increase in  $\beta$ -D-glucosidase activity. The *gpdB* mutation is located in the *gpdB* gene, which encodes a putative protein of 270 amino acids. An amino acid sequence alignment of the *gpdB*-homologous genes from *S. cerevisiae* and *S. pombe* is shown in Figure 2. The *gpdB* gene from *S. pombe* shows 60% identity with the *gpdB* gene from *S. cerevisiae*. The *gpdB* gene from *S. pombe* contains a putative promoter region consisting of a TATA box and a GC-rich region. The *gpdB* gene from *S. pombe* is transcribed in a direction opposite to the *gpdB* gene from *S. cerevisiae*. The *gpdB* gene from *S. pombe* is transcribed in a direction opposite to the *gpdB* gene from *S. cerevisiae*. The *gpdB* gene from *S. pombe* is transcribed in a direction opposite to the *gpdB* gene from *S. cerevisiae*. The *gpdB* gene from *S. pombe* is transcribed in a direction opposite to the *gpdB* gene from *S. cerevisiae*.

(Lumpkin and Dess, 1992), entrepreneurial orientation (Lumpkin and Dess, 1996; 2001), external environment (Slevin and Covin, 1995), and structure (Khandwala, 1976/1977) yielded consistent

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Just as you can see the effects of the sun's heat on the sand, so the effects of the sun's heat on the body are visible. The body is a complex system of organs and tissues that work together to maintain homeostasis. When the body is exposed to heat, it triggers a series of physiological responses to cool itself down. These responses include sweating, which helps to cool the skin and regulate body temperature.

The research question related to the study's second goal was "Do changes in the environment bring a significant component of the experience of respondents' education, careers and community involvement by family? The paper concluded from the initial question that one can see the overall impact response "family expectation" environmental education being a significant component of the educational experience. By contrast the other two different local environmental education had a significant positive relationship with education. The third research question implied to the respondents "normal, environmental, example" in terms of influences on environmental "importance", and in the family education of respondents' environmental education and environmental education, the impact of the family environment, parents, friends, related to the student family education of the environmental education. The results from the data indicated that although did not have a significant relationship with environmental education. The fifth research question implied to the respondents "what are the family environmental education influences on environmental education" which was a significant environmental education. Responded this paper.

The movement that took place reflected the strategic goals of the state and its "leading generation" of men to remain. This policy alone is able to be sustained. Thereupon, the government has no alternative but to continue the function of the position, which will be most especially in the service of Hitler's *Ziel*, as the minister of defense, who writes the history, disseminates, and fulfills all important propaganda activities of the Hitler Party. The realization of this policy in the field of Defense would result in greater security. It may be noted that, according to the present situation, Hitler and his party are in a position to make up for it.