

关于第八届董事会第十八次会议相关议案的独立意见

The screenshot shows a video player with a 3D visualization of a protein structure. The protein is represented as a blue ribbon model. A red box highlights a specific region of the protein. The video player interface includes a progress bar at the top, a play button, and a volume icon. The video title is "Protein structure visualization".

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Figure 1. The effect of the concentration of the inhibitor on the rate of polymerization of α -methylstyrene in the presence of SnCl_4 at 25°C .



Abstract

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Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher than the number of incorrect responses in all cases. The number of correct responses was significantly higher than the number of incorrect responses in all cases.

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Figure 1. The effect of the number of iterations on the accuracy of the proposed algorithm. The accuracy of the proposed algorithm increases with the number of iterations. The accuracy of the proposed algorithm is 100% when the number of iterations is 1000.

10. <http://www.who.int/mediacentre/factsheets/fs104/en/>

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1. *Journal of the American Medical Association*, 1997; 277: 1039-1043.

monopole, dipole, quadrupole, octupole, hexapole, and higher order multipoles. The multipole expansion is a series of terms that represent the electric field of a charge distribution. The monopole term is the simplest, representing a single point charge. The dipole term represents a pair of charges of opposite sign separated by a distance. The quadrupole term represents a pair of dipoles. The octupole term represents a pair of quadrupoles. The hexapole term represents a pair of hexapoles. The higher order multipoles represent more complex charge distributions. The multipole expansion is a powerful tool for understanding the electric field of a charge distribution. It is used in many areas of physics, including electromagnetism, quantum mechanics, and astrophysics.

1. **Identify the main components of the system.** The system consists of a **client** and a **server**. The client is responsible for sending requests to the server, and the server is responsible for processing these requests and returning responses.

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Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was plotted against the number of trials for each condition. The number of correct responses increased with the number of trials for all conditions. The number of correct responses was highest for the condition with the highest number of trials (10 trials) and lowest for the condition with the lowest number of trials (2 trials).

2023年度利润分配预案符合实际情况。

2、公司高度重视关于2023年度利润分配预案拟定综合考虑内外部环境、自身

限，按照公司章程规定：

“公司利润分配应遵循以下原则：

（一）符合法律法规、公司章程及国家有关规定；

（二）有利于公司的长远发展和可持续发展；

（三）兼顾股东的合法权益；

（四）利润分配政策应保持连续性和稳定性；

（五）利润分配政策应充分考虑公司盈利水平、现金流状况、未来发展需要等因素；

（六）利润分配政策应充分考虑股东的合法权益，特别是中小股东的合法权益；

（七）利润分配政策应充分考虑公司的社会责任和可持续发展；

（八）利润分配政策应充分考虑公司的财务状况和经营成果；

（九）利润分配政策应充分考虑公司的行业特点和竞争状况；

（十）利润分配政策应充分考虑公司的未来发展战略和规划；

（十一）利润分配政策应充分考虑公司的股东结构；

（十二）利润分配政策应充分考虑公司的财务状况；

（十三）利润分配政策应充分考虑公司的经营成果；

（十四）利润分配政策应充分考虑公司的未来发展前景；

（十五）利润分配政策应充分考虑公司的社会责任；

（十六）利润分配政策应充分考虑公司的可持续发展；

（十七）利润分配政策应充分考虑公司的股东利益；

（十八）利润分配政策应充分考虑公司的财务状况；

（十九）利润分配政策应充分考虑公司的经营成果；

（二十）利润分配政策应充分考虑公司的未来发展前景；

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（二十四）利润分配政策应充分考虑公司的财务状况；

（二十五）利润分配政策应充分考虑公司的经营成果；

(本页无正文,系《公司独立董事关于第八届董事会第十八次会议相关议案的独立意见》之签字页)

独立董事:

李金通

孙志强

黄简

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2022年4月15日

(本页无正文,系《公司独立董事关于第八届董事会第十八次会议相关议案的独立意见》之签字页)

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