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Identification of QTLs responsible for culturability, and fine-mapping of QTL qCBT9 related to callus browning derived from Dongxiang common wild rice (*Oryza rufipogon* Griff.)

For dual-active-bridge (DAB) DC-DC converters, a variable frequency triple-phase-shift (VF-TPS) modulation strategy based on a particle swarm optimization (PSO) algorithm was proposed to ...

Dongxiang Zhou received the B.S. degree in electronic materials and components from Tianjin University, Tianjin, China, in 1967 and the M.S. degree in electronic materials and components ...

JIANG Dongxiang, Professor of Department of Thermal Engineering, Tsinghua University, Beijing, China. He was member of Machinery Fault Diagnostic ...

The Variable Frequency Drive Evaluation Protocol presented here addresses evaluation issues for variable-frequency drives (VFDs) installed on commercial and industrial motor-driven ...

Frequency drift with the temperature is a main limitation of sensor performance. The main parameters of a quartz structure, such as its Young's ...

ORCID record for Congwei Feng. ORCID provides an identifier for individuals to use with their name as they engage in research, scholarship, and innovation activities.

?? variable frequency inverter ?? variable frequency inverter ?? ??, ?? variable frequency inverter ????? ?????.

Identification of copy number variations using high density whole-genome single nucleotide polymorphism markers in Chinese Dongxiang spotted pigs

In order to better identify the complex running conditions of wind turbine main bearings, we developed a bearing fault diagnosis method based on intrinsic time-scale ...

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Model 1 used "score of Chinese transfer&quot; as the dependent variable, &quot;grades," &quot;native language," &quot;language attitude,&quot; and &quot;learning motivation&quot; as the independent variables; model 2 used ...

Abstract: A nonlinear dynamic model for a planetary gearbox with tooth breakage fault is built based on an improved rigid multibody model, and the effects of tooth breakage size and ...

His research interests include condition monitoring, and diagnostics for rotating machinery, and wind power. He is a member of ASME, Machinery Fault Diagnostic Division of the Chinese ...

For simulating the torsional oscillation in reality, excitation device is designed in the experiments and torsional vibration is measured. Based on this, the characteristics of lateral and...

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The spotted coat color is observed in many Chinese domestic pigs, including Dongxiang spotted pigs that are originally distributed in Dongxiang county, Jiangxi province and has been listed in ...

Language: The Dongxiang language, similar to Mongol, and is a branch of Mongolia Austronesian of the Altaic phylum. Since they have no written language, literature developed ...

Variable Frequency Drives (VFDs) have become basic tools in modern electrical and mechanical systems, offering precise control over motor ...

Objective To investigate the allele frequencies polymorphic distribution of Duffy, Kidd and Diego blood group systems in Dongxiang ethnic group in Gansu Province. Methods Blood samples ...

A heatmap of deletion allele frequency distributions for Chinese Dongxiang group and the 30 reference populations. Blue for the lowest and red for the highest deletion allele ...

the impulse frequency (240 Hz) and its multiple frequencies (480 Hz, 720 Hz and 960 Hz) are apparently presented other than rotating frequencies and whirling frequencies.

Abstract In order to better identify the complex running conditions of wind turbine main bearings, we developed a bearing fault diagnosis method based on intrinsic time-scale decomposition ...



## Dongxiang variable frequency

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A heatmap of deletion allele frequency distributions for Chinese Dongxiang group and the 30 reference populations. Blue for the lowest and ...

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