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design to ...

Application of taguchi L 16

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orthogonal array design to  
optimize hydrazine  
biosorption by *Sargassum  
ilicifolium*. ... Taguchi L

16 experimental design was  
applied to optimize  
biosorption of hydrazine by  
*Sargassum ilicifolium* in a



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batch system. ... Optimal experimental conditions were determined by calculated signal-to-noise ratios.

14.1: Design of Experiments  
via Taguchi Methods ...  
Application Of Orthogonal

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viewed as an adaptive experimental design for the optimal input. Bandit optimization and experimental design in general have been successfully used in many applications such as

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clinical trials (Lizotte 2008), parameter tuning (Kirschner et al. 2019) and reinforcement learning (Gopalan, Mannor, and Mansour 2014).

Application of Orthogonal

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Experimental Design for the

...

[1] Dashan SUI and Zhenshan  
CUI, Application of  
orthogonal experimental  
design and Tikhonov  
regularization method for  
the identification of

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parameters in the casting  
solidification process, Acta  
Metall. Sin. (Engl. Lett.  
)Vol. 22 No. 1 pp.13-21 Feb.  
(2009). DOI:  
10.1016/s1006-7191(08)60065-  
4

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Application of Taguchi L27  
orthogonal array design to

...

Since the conventional  
experimental design  
techniques were applied to  
industrial applications or  
processes, these



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conventional methods were always covered with drawbacks and limitations. And Taguchi array, also known as orthogonal array design, adds a new dimension to conventional experimental design.

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Application of orthogonal  
experimental design to LEED

...

APPLICATION OF ORTHOGONAL  
EXPERIMENTAL-DESIGN TO LEED  
CRYSTALLOGRAPHY . By WS  
YANG, F JONA and PM MARCUS.

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Cite : BibTex; Full  
citation; Abstract.

Engineering, Electrical  
& Electronic Nanoscience  
& Nanotechnology Physics  
...

Application of orthogonal

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experimental design in  
synthesis ...

An orthogonal experimental  
design method combining with  
quantitative analysis of small-  
angle X-ray scattering  
(SAXS) pattern was applied  
to optimize the synthesis of

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bioactive glasses with  
highly ordered mesoporous  
structure (MBGs).

Application Of Orthogonal  
Experimental Design For The  
The design of experiments  
(DOE, DOX, or experimental

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design) is the design of any task that aims to describe and explain the variation of information under conditions that are hypothesized to reflect the variation. The term is generally associated with experiments in which

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the design introduces conditions that directly affect the variation, but may also refer to the design of quasi-experiments ...

Application of Orthogonal  
Experimental Design on ...

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Application of Orthogonal  
Experimental Design for the  
Automatic Software Testing |  
According to inputting  
different combination of  
conditions so as to produce  
different impacts ...



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Applying Orthogonal Array  
Design Matrices to  
Experimental ...

The application of  
orthogonal experimental  
design to identify the  
interactive forces driving

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people's perceptions of  
ecosystem services Rui Zhang  
BeiJing Normal University,  
China (1160877119@qq.com)

People's perception of  
ecosystem services is  
usually affected by a  
variety of interacting

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Application Of Orthogonal  
Experimental Design

The orthogonal experimental  
design method is a highly  
efficient way capable of

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dealing with multifactor experiments and screening optimum levels by using the orthogonal design table.

Before making an orthogonal design table, reasonable and representative levels of all factors are determined at

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first according to theories  
or a few experiments.

Experimental Design for  
Optimization of Orthogonal

...

The experimental design  
proposed by Taguchi involves

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using orthogonal arrays to organize the parameters affecting the process and the levels at which they should be varies. Instead of having to test all possible combinations like the factorial design, the

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Taguchi method tests pairs of combinations.

Application of Orthogonal  
Experimental Design for the

...

In the present paper, the  
effects of four structural

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parameters at three levels on the reliability and sensitivity of structure are investigated. Sensitivity of parameters is achieved by the range analysis and the significance of parameters is achieved by the variance



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analysis. A response surface based on orthogonal experimental design and finite element calculations is elaborated so that the ...

Application of taguchi L16

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orthogonal array design to

...

The strategy of experimental design used in the Taguchi method is based on orthogonal arrays and fractional factorial, in which not all possible

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combinations of factors and levels are tested. It is useful to estimate the effects of main factors on the process.

Design of experiments -  
Wikipedia

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A description is given of the first application to LEED crystallographic problems of an optimization scheme called orthogonal experimental design (OED) which economizes on selection of trial values.

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The operational procedures required by the OED method are described, and their use in a LEED intensity analysis of the Si{001} $2\times 1$  surface is discussed.

Application of orthogonal

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experimental design in  
synthesis ...

In order to generate high  
quality test cases as early  
as possible to improve the  
efficiency of software  
testing, it is designed a  
generation tool of the

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automatic software testing  
case on orthogonal  
experimental design. For the  
test data, the use of that  
tool design test cases.

Robust Design and Taguchi  
Method Application

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Taguchi design of experiment was proposed by Genichi Taguchi [32], which simplified the statistical design efforts by using orthogonal array.

Application of this method can considerably minimize



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the costs and number of  
experiments.

APPLICATION OF ORTHOGONAL  
EXPERIMENTAL-DESIGN TO LEED

...

Using Orthogonal Arrays to  
design an experimental

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matrix it is possible to vary a large number of parameters simultaneously in a designed experiment with a relatively small number of experimental runs ... the application of this methodology to fire in a

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