

```

<%@ Page Language="C#" AutoEventWireup="true" CodeFile="Article.aspx.cs" Inherits="article_Article" %>
<%@ Page Language="C#" AutoEventWireup="true" CodeFile="Head.aspx.cs" Inherits="article_Head" %>

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">

<html xmlns="http://www.w3.org/1999/xhtml" >
<head runat="server">
    <title>无标题页</title>
    <link href="../../css/style_ie.css" rel="stylesheet" type="text/css" />
    <STYLE type="text/css">
body{
    text-align:center;
    margin-left: 0px;
    margin-top: 0px;
    margin-right: 0px;
    margin-bottom: 0px;
    background-image: url(images/web_bg.gif);
    background-repeat: repeat-x;
    background-position:top;
}
UL {
    BORDER-TOP-WIDTH: 0px; PADDING-RIGHT: 0px; PADDING-LEFT: 0px; BORDER-LEFT-WIDTH: 0px; BORDER-BOTTOM-WIDTH: 0px; PADDING-BOTTOM:
0px; MARGIN: 0px; PADDING-TOP: 0px; BORDER-RIGHT-WIDTH: 0px
}
OL {
    BORDER-TOP-WIDTH: 0px; PADDING-RIGHT: 0px; PADDING-LEFT: 0px; BORDER-LEFT-WIDTH: 0px; BORDER-BOTTOM-WIDTH: 0px; PADDING-BOTTOM:
0px; MARGIN: 0px; PADDING-TOP: 0px; BORDER-RIGHT-WIDTH: 0px
}
LI {
    BORDER-TOP-WIDTH: 0px; PADDING-RIGHT: 0px; PADDING-LEFT: 0px; BORDER-LEFT-WIDTH: 0px; BORDER-BOTTOM-WIDTH: 0px; PADDING-BOTTOM:
0px; MARGIN: 0px; PADDING-TOP: 0px; BORDER-RIGHT-WIDTH: 0px
}
P {
    BORDER-TOP-WIDTH: 0px; PADDING-RIGHT: 0px; PADDING-LEFT: 0px; BORDER-LEFT-WIDTH: 0px; BORDER-BOTTOM-WIDTH: 0px; PADDING-BOTTOM:
0px; MARGIN: 0px; PADDING-TOP: 0px; BORDER-RIGHT-WIDTH: 0px;
}
H1 {
    BORDER-TOP-WIDTH: 0px; PADDING-RIGHT: 0px; PADDING-LEFT: 0px; BORDER-LEFT-WIDTH: 0px; BORDER-BOTTOM-WIDTH: 0px; PADDING-BOTTOM:
0px; MARGIN: 0px; PADDING-TOP: 0px; BORDER-RIGHT-WIDTH: 0px
}

```

您所在的位置：中国机械工程学会文章正文

2016WFO铸铁铸钢技术国际论坛

【文章字体：大 中 小】 打印 收藏本页 关闭

论坛时间：2016.5.18-20

论坛地点：北京中家鑫源温泉酒店

主办单位：WFO铁基材料委员会

承办单位：中国铸造协会

中国机械工程学会铸造分会

论坛主题：用最好的铸件服务于先进制造业

Date: May 18-20,2016

Venue: Beijing Zhongjia Xinyuan Hot-spring Hotel

Sponsor: WFO Ferrous Metal Commission

Organizers: China Foundry Association

Foundry Institution of Chinese Mechanical

Engineering Society

Theme: The Advanced Technology for Cast Iron and Cast Steel

WFO铁基材料委员会以促进学术研究和铁基金属材料制备新技术在世界范围内的应用和推动全球铸造业的发展为宗旨，2016年将首次由中国铸造协会与中国机械工程学会铸造分会联合承办，推动产、学、研、用强强联合。

The aims of Ferrous Metals Commission of WFO are to promote the academic research and the application of new preparation technology of ferrous metals materials in the worldwide and to push forward the development of the global foundry industry. It's the first time organized by CFA and FICMES and will promote industry, academia, research and application with powerful combination.

论坛收费 / Registration Free

参会代表 / Delegates : 1600元 / 人 or USD 400 / person

论文征集 / Call for Paper

征文范围：应用于铸铁及铸钢领域的新技术；截至时间：2016年1月31日 论文截止；

Scope of Paper: The Advanced Technology for Cast Iron and Cast Steel; Deadline: Jan 31, 2016;

```

<%@ Page Language="C#"
AutoEventWireup="true"
CodeFile="ArticleLeft.aspx.cs"
Inherits="article_ArticleLeft" %>

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML
1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-
transitional.dtd">

<html xmlns="http://www.w3.org/1999/xhtml"
>
<head runat="server">
    <title>无标题页</title>
    <STYLE type="text/css">
body{
    text-align:center;
    margin-left: 0px;
    margin-top: 0px;
    margin-right: 0px;
    margin-bottom: 0px;
    background-image:
url(images/web_bg.gif);
    background-repeat: repeat-x;
    background-position:top;
}
UL {
    BORDER-TOP-WIDTH: 0px; PADDING-
RIGHT: 0px; PADDING-LEFT: 0px; BORDER-
LEFT-WIDTH: 0px; BORDER-BOTTOM-WIDTH: 0px;
PADDING-BOTTOM: 0px; MARGIN: 0px; PADDING-
TOP: 0px; BORDER-RIGHT-WIDTH: 0px
}
OL {
    BORDER-TOP-WIDTH: 0px; PADDING-
RIGHT: 0px; PADDING-LEFT: 0px; BORDER-
LEFT-WIDTH: 0px; BORDER-BOTTOM-WIDTH: 0px;
PADDING-BOTTOM: 0px; MARGIN: 0px; PADDING-

```

论文要求 / Paper Requirements

必须由英文撰写，以word格式提交，内容完整，题目、摘要、关键词、前言、正文、结论及参考文献。需提供第一作者简介、联系方式。

Paper Requirements: the paper should be written by English with word format, including title, abstract, keywords, introduction, main body, conclusion and references. The author should provide CV and contact information.

报名 / For registration, 请登录 / please logon : www.foundry-china.com

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(铸造分会)

```
<%@ Page Language="C#" AutoEventWireup="true" CodeFile="Partner.aspx.cs" Inherits="article_Partner" %>
```

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
```

```
<html xmlns="http://www.w3.org/1999/xhtml" >
```

```
<head runat="server">
```

```
<title>无标题页</title>
```

```
<link href="../../App_Themes/member/style_ie.css" rel="stylesheet" type="text/css" />
```

```
<style type="text/css">
```

```
.skykk {
    list-style-type: square;
    margin-top: 0px;
    margin-right: 0px;
    margin-bottom: 0px;
    margin-left: 20px;
    padding-top: 0px;
    padding-right: 0px;
    padding-bottom: 0px;
    padding-left: 20px;
}
```

```
li {padding-left:5px;}
```

```
.sky {
    float: left;
    width: 165px;
}
```

```
.bj {
```

```
}
```

```
.blkblack_ra {
```

```
    height: 200px;
    float: left;
```

```
}
```

```
*{margin:0; padding:0; list-style:none;}
```

```
TABLE { font-size:12px;line-height:20px}
```

```
.lh{ line-height:23px}
```

```
INPUT {VERTICAL-ALIGN: middle;}
```

```
A {TEXT-DECORATION: underline;}
```

```
A:link {COLOR: #000; text-decoration:none;}
```