

## 《单词百科:XPS是什么意思?XPS怎么发音?XPS的解释和用法》

英语单词XPS是什么意思?XPS怎么读?XPS怎么发音?简答网为您整理了XPS的解释、用法、例句、词组等相关学习资料。下面跟小编一起来看看吧!



### XPS的意思

1、abbr.Expanded Polystyrene 多孔聚苯乙烯;

### XPS的双语例句

1、Abstract The protective films of 5-amino-2-mercapto-1,3, 4-thiadiazole ( AMT ) on bronze were investigated by XPS, AES and electrochemical means.

采用电化学方法和XPS、AES法研究5-氨基-2-巯基-1,3,4-噻二唑(AMT)在青铜表面形成的保护膜.

2、XPS foamed board, has a perfect closed-pore alveolate structure.

XPS挤出聚苯乙烯发泡板材,具有完美的闭孔蜂窝状结构.

3、 X-ray photoelectron spectroscopic ( XPS ) analysis and ultraviolet-visible ( UV ) absorption spectrum results also confirmed this idea.

并由 X 射线电子能谱 ( XPS ) 和紫外吸收光谱 ( UV ) 分析证实.

4、 The binding energy of sulphur in different forms was obtained by XPS.

由XPS测试 结果得到了煤中各种不同形态硫、 氮的结合能数值.

5、 The degradative effect on surface was examined by SEM and XPS ( ESCA ).

通过扫描电镜(SEM)和光电子能谱 ( XPS ) 表征材料表面降解情况.

6、 The surface analysis from XPS indicated that the fluorinated component preferentially self-separation at the film-air interface.

通过XPS分析证实了含氟组分通过自分层行为在乳胶膜和空气的界面富集.

7、 The article details the advances in X-ray photoelectron spectrcopy ( XPS ) applied to surface degradation of polymers.

本文详细介绍了 X 射线光电子能谱 ( XPS ) 在聚合物表面降解研究中的应用.

8、 Conclusions from ICP AES analysis were similar to that from XPS.

电感耦合等离子体原子吸收光谱(ICPAES) 检测也得到了与XPS相似的结果.

9、 The ion distribution model of ZnMn ferrite was determined by XPS and oxidimetry methods.

采用XPS及氧化还原滴定等手段确定了一种锌锰铁氧体纳米晶的离子分布式.

10、 This coordination was confirmed by UV-visible spectra, X-rayphotoelectron spectroscopy ( XPS ) and Auger electron spectroscopy ( AES ).

UV-vis 、 X—射线光电子能谱 ( XPS ) 和俄歇电子能谱 ( AES ) 证实了这种配位作用.

11、 The corrosion product on the surface of silver was analyzed by means of XPS.

用X- 射线光电子能谱仪(XPS)分析了腐蚀银片表面的腐蚀产物.

12、 The element composition of CN is analyzed by X ray electron energy spectrum ( XPS ).

用X光电子能谱 ( XPS ) 分析了氮化碳的元素组成.

13、 EPS external wall insulation system, XPS external wall insulation system and roof insulation system.

EPS外墙保温系统、 XPS外墙保温系统及屋面保温系统等.

14、 The bridge-linking mechanism the specific density ways the DSC ways and the XPS the paper separately.

为了找到一种适合研究羊毛热转移印花前架桥机理的方法,分别探讨比重法、差热分析 (DSC) 技术和X光电子 能谱法(XPS) 的可行性.

15、 Knowledge in surface analysis techniques ( AES , XPS ) is an added advantage.

具备表面分析技术经验者优先.

以上是简答网为您整理的XPS怎么读的相关信息，希望对大家有一定的帮助。查看更多关于XPS的用法、XPS的释义、XPS的相关详情请点击：<https://dict.jiandongshicai.cn/XPS>

