

USFEN M3金相专家Metallographic Experts

USFEN 提供一系列金相图像分析选配模块。

描述

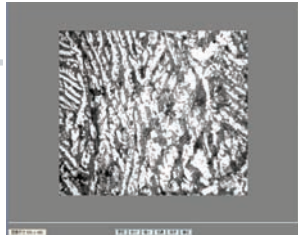
USFEN M3 金相专家是目前国内功能齐全，自动评定金相标准最多的专业金相分析软件。面向用户的模块化设计(目前 360 个模块)，操作简便帮助您节省分析时间。功能涵盖了边界自动寻找，自动测量、显微镜控制，完全符合 GB,YB, JB,ASTM,ISO 等标准的定量分析与评级。最重要的是可根据用户提供的标准增加在模块中，改善您的工作强度。

Description

With sophisticated image capture, analysis and database tools, M3 turns your computer into an expert system. M3 provides the tools you need to capture, analyze, manage and Including more than 120 software modules of GB,YB,JB, ASTM,ISO.The moules can increased according to the need of users.

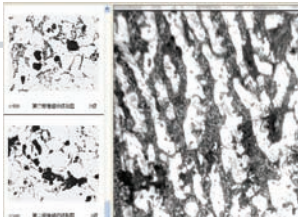
图像捕捉与处理

Image Capture and Process



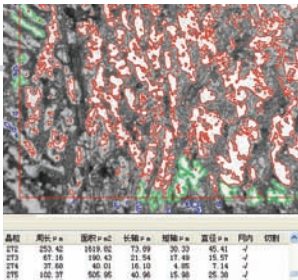
标准同窗对比

Standard picture and the micro-imaging is in a one windows.



自动计算与评级

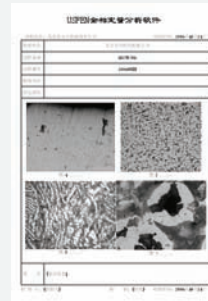
Auto-calculation and Auto standard ratings



- <001> Metal-methods for estimating the average grain size
- <002> Steel-Determination of content of non-metallic inclusion-Micrographic method
- <003> Measurement of amount of area fraction of phases in stainless steel
- <004> Gray cast iron Metallography
- <005> Metallography Examination of Automobile cementite gear
- <006> Assessment of grade of the length of martensite pine leaf
- <007> Chromium bearing steel_8_carbide-liquid educt
- <008> Measurement of Amount of austenite
- <009> Metallographs of vermicular graphite cast irons_graphite shape

自动生成报告

Automatic report generation function



敬请索取 USFEN M3 演示版

We provide English version of USFEN M3.