

What settings should I use in Vistapro to produce the best results?

This information is given in the introduction to Flying over Atoms (FOAINTR0.HTM in the HTML folder) and in the Vistapro lesson ([LESSON.PDF](#) in the DOCS folder).

I am not sure what I am looking at when I examine the surfaces. How are the images obtained? What do the bumps and ridges, etc. mean? What should I be looking for?

An Introduction to Scanning Tunneling Microscopy is included on the Flying over Atoms CD (see IntroSTM.HTM in the IntroSTM folder inside the HTML folder). This document explains how the images were obtained and what the overall features of the images represent.

The HTML files for each surface include descriptions of interesting features that you can look for in viewing the still images, QuickTime movies, or exploring the surfaces with Vistapro.

Problem Reports

If your problem is not addressed in this file or in the program documentation and all required hardware and software are present and in working order, contact the *JCE Software* office for technical assistance. For quickest response, call, send a FAX, or an email message. See the Technical Support document, [SUPPORT.PDF](#) for further information.