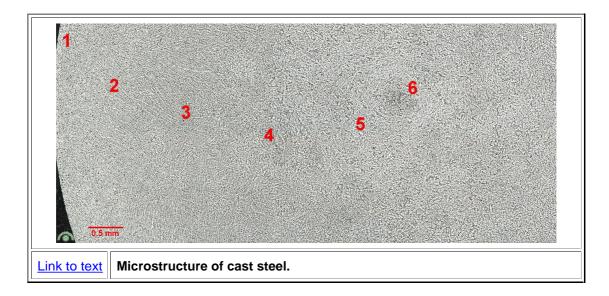
Large Format Pictures - Chapter 6.2

Microstructure of some cast steel. Note the differences as you go from the outside to the inside.

More to this here

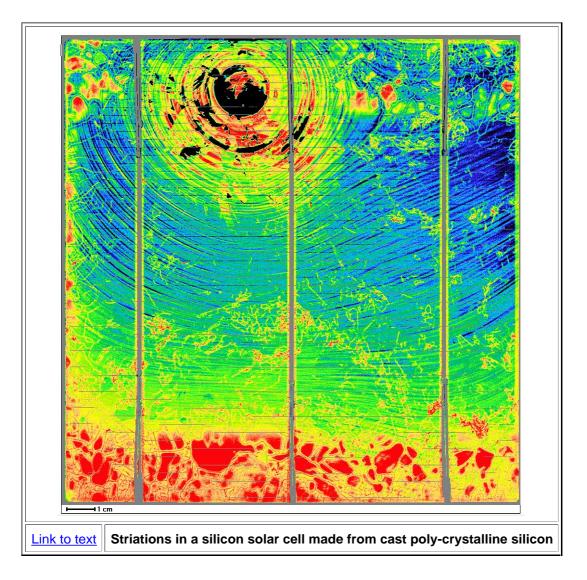


"Structure" of an about 12 cm × 12 cm solar cell.

In this case an *electronic* parameter is encoded in the colors (roughly the efficiency of converting light energy into electric energy).

The interesting features is the nested system of lines ("striations") that show the position of the solid-liquid interface at different times during solidification.

Solidification progressed from the bottom to the top



Riveted major structure - the central station in Dresden, Germany.



Link to text

Lots of rivets in the main station of Dresden, Germany