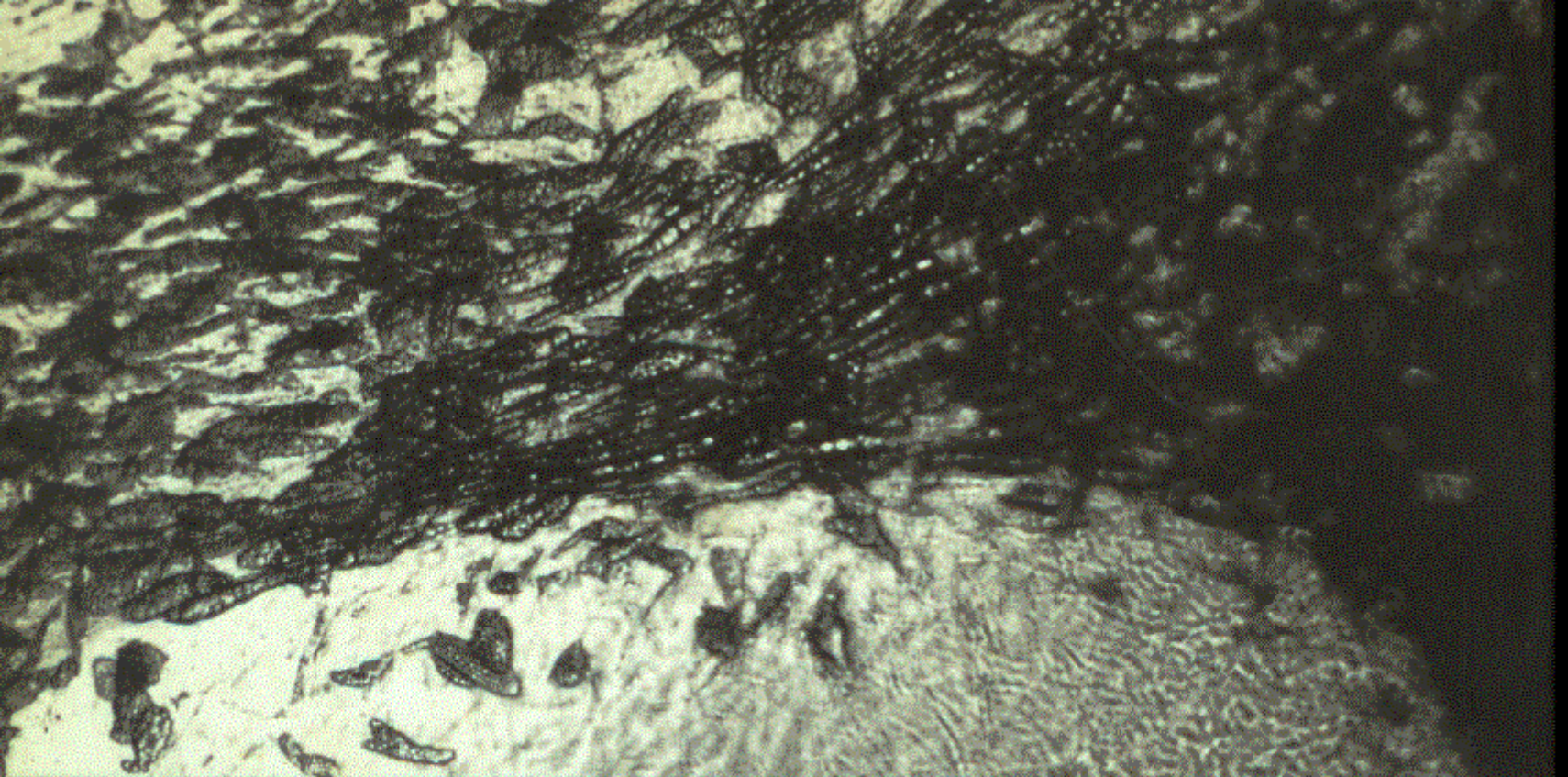




HANDBOOKS IN PRACTICAL ANIMAL CELL BIOLOGY

The ability to grow cells in culture is an important and recognised part of biomedical research, but getting the culturing conditions correct for any particular type of cell is not always easy. These books aim to overcome this problem. The conditions necessary to culture different types of cell are clearly and simply explained in different volumes. Each volume covers a particular type of cell, and contains chapters by recognised experts explaining how to culture different lineages of the cell type. There is also a volume on general techniques in cell culturing. These practical handbooks are essential reading for anyone who uses cell culture in the course of their research.

Marrow stromal cell culture contains chapters on the marrow stromal cell system, the bone marrow stroma *in vivo*, bone marrow stromal precursor cells, human bone-derived cells, marrow stromal adipocytes, osteoblast lineage in experimental animals, chondrocytes, and osteogenic potential of vascular pericytes.

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