

A microsystem is a system of people, groups, and institutions that play an immediate and explicit role in a child's life. Examples include the family, neighborhood, religious community, school, and peers.

Nanoengineering is the practice of engineering on the nanoscale. It derives its name from the nanometre, a unit of measurement equalling one billionth of a meter.

Nanoengineering is largely a synonym for nanotechnology, but emphasizes the engineering rather than the pure science aspects of the field.¹

In the present book, eight typical literatures about Microsystems and Nanoengineering published on international authoritative journals were selected to introduce the worldwide newest progress, which contains reviews or original researches on Microsystems and Nanoengineering. We hope this book can demonstrate advances in Microsystems and Nanoengineering as well as give references to the researchers, students and other related people.

The Editorial Board of Academic Archives

Scientific Research Publishing

May 16th, 2024

¹ <https://en.wikipedia.org/wiki/Nanoengineering>