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engineering that deal with design
and application of robots and the
use of computer for their
manipulation and processing.

Robots are used in industries for
speeding up the manufacturing
process. They are also used in the
field of nuclear science, sea-
exploration, servicing of
transmission electric signals,
designing of bio-medical
equipments etc. Robotics requires
the application of computer
integrated manufacturing,
mechanical engineering, electrical
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application continued and force
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electro-mechanical systems)

Lecture -38 MEMS- II; Module-11

Example study of robots. Lecture

-39 PUMA Robots- A Case Study;

Lecture -40 NATARAJ - a case study
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