

Brief ~~Res. Inst.~~ description of
the Research Institute for Fundamental
Physics
Established 1952 for common use of ^{joint} theoretical phys.
International Conf. 1953 Symposium ^{in Japan}

6 ~ 10 times a year

Topics of ~~New particles~~ recent symposia
Nuclear Reaction
Magnetism
~~the~~ Inter-molecular forces
Symposium on the Method
of theoretical physics
Irreversible process
Anti-nucleon
New particles

Summer school for graduate
Students

Symposium 20 ~ 40 physicists
gather ~~at~~ the meetings
continue usually one week.
sometimes only 3 days
sometimes as long as 2 weeks.

Theory of elementary particles
Heisenberg's unified theory

Symposium on General Relativity and
Gravitation
I myself, has been looking for a
~~space-time structure~~ more intimate
relation between space-time structure
and elementary particle interactions.