



vibhag:Bhautik vigyan

Vibhag ke bhitari vibhag

Ii vibhag me etna 6 chhota vibhag, kul jorr 6 me se.

C

- Classical mechanics (1 P)

E

- Electromagnetic radiation (1 V, 3 P)

N

- Nuclear physics (2 P)

S

- Shakti (1 V, 1 P)

T

- Taagat (4 P)
- Time (1 V, 1 P)

"Bhautik vigyan" vibhag ke panna

Kul jorr 23 me se etna 23 panna ii vibhag me hai.

- Bhautik vigyan

A

- Acceleration
- Awaaj

C

- Conservation of energy

E

- Electromagnetic interaction

G

- Garmi
- General relativity

M

- Mass

N

- Nuclear fission

P

- Parkaas ke raftaar
- Parmaanuu

Q

- Quantum mechanics

R

- Radioactive decay
- Raftaar

S

- Samay
- Semiconductor
- Shakti
- Special relativity
- States of matter
- Strong interaction

T

- Taapmaan
- Thermodynamics

V

- Vacuum

["https://hif.wikipedia.org/w/index.php?title=vibhag:Bhautik_vigyan&oldid=180037"](https://hif.wikipedia.org/w/index.php?title=vibhag:Bhautik_vigyan&oldid=180037) se lawa gais hae