

## Jee Advanced Solution Paper 2

**iit - jee 2016 (advanced) - vidyalankar** - iit jee 2016 advanced : question paper & solution (paper 2) (3) 3 2. in a historical experiment to determine planck's constant, a metal surface was irradiated

**iit - jee 2013 (advanced) - vidyalankar** - iit jee 2013 advanced : question paper & solution (paper 2) (7) 7 after s2 is released after s3 is released 12. a particle of mass  $m$  and positive charge  $q$ , moving with a constant velocity

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