Argument Nº 4

Light goes DIODE

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Everything has its time" and "A new truth is dawning" – words of wisdom which hold the key to the future. The future is: Light goes Diode. The era of the light bulb is over and the dawning light has an unknown intensity of radiation – the diode.

The diode has changed some areas of everyday life and technology, but there is one area which it has truly revolutionized: laser technology. The first direct use of the diode as the most efficient way of generating radiation has opened up a whole new dimension.

The basic advantage of the diode laser is the direct transformation of electricity into light, without the need for a pumping medium. This defines the parameters which give diode lasers the edge of all other types of laser.

The diode laser boasts compact construction, high efficiency, easy handling and extreme mobility. Diode lasers also have a long lifespan and are almost maintenance-free.

Diode lasers are the future

Many sectors of industrial production could not be without diode lasers today: The spectrum of allocations includes metal and plastic welding, cladding and coating, hardening, brazing, cutting and the pumping of fiber and disk lasers.

Any questions on diodes, lasers or diode lasers?

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