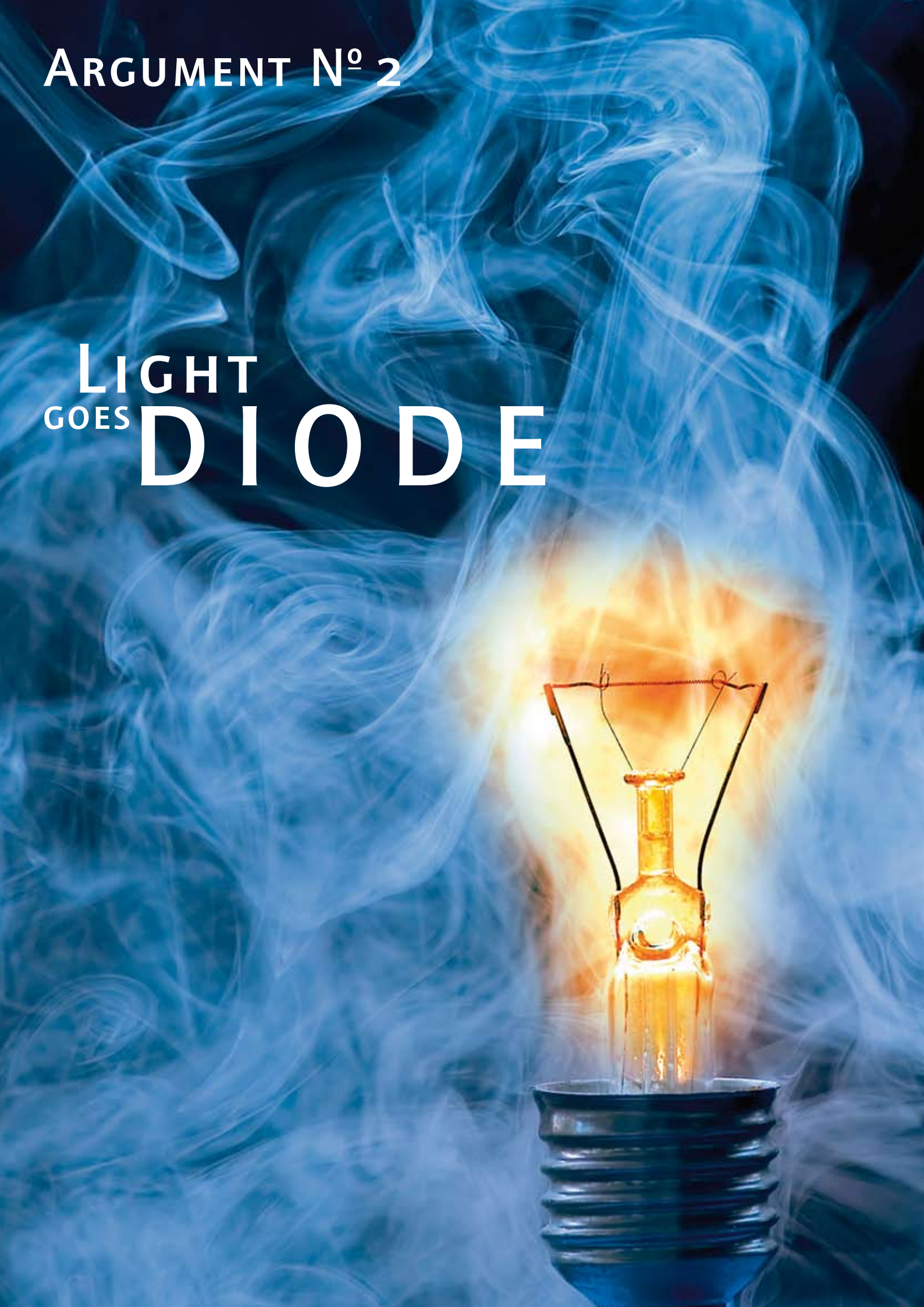
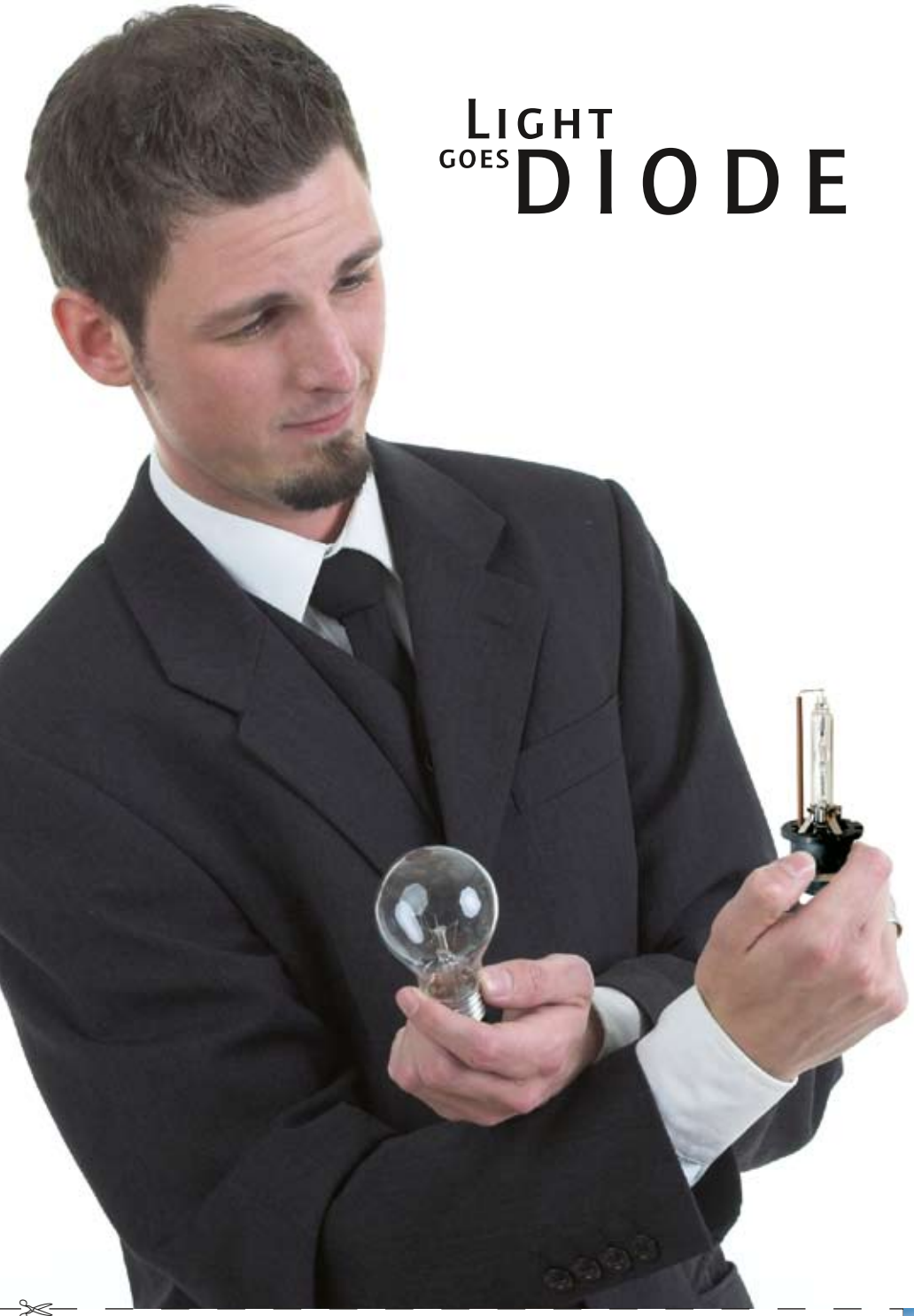
Argument № 2

Light goes Diode



laserline



LIGHT GOES DIODE

Mankind has been producing artificial light since the light bulb was invented at the end of the 19th century, but, for over a hundred years, this success has been fairly modest. Everything changed when the enormous power of diodes was used to create light. Diodes boast considerably greater efficiency and much longer lifespan than conventional sources of light.

Diodes are used as sources of light in a huge range of applications, such as mobile phone displays, tail lamps, front headlights or, to ensure car safety in traffic, as a superior source of light in traffic lights.

THE AGE OF PHOTONICS

Over the last few years, the diode has become a symbol for a new age in photonics – it has become an innovative expression of the future.

Diodes take on a special meaning with regard to lasers: when the term "Light Amplification by Stimulated Emission of Radiation", in short LASER, was first used fifty years ago, the diode laser marked the start of a new era.

Any questions on lasers or on the industrial applications of highly innovative diodes?

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