

APPLICATIONS

GREEN ENERGY

WIND VELOCITY DETECTION AND MEASURING BY LASER DOPPLER ANEMOMETRY WITH CORRELATION ANALYSIS

- No moving mechanical parts.
- Practically all-weather operation.
- Can work in corrosive atmosphere.
- Distance of remote measurement is up to several hundred meters.
- Wind dynamics analysis function.



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GREEN ENERGY

QUANTUM TECHNOLOGY



Analysis of artificial local asymmetry of the physical vacuum fluctuations as an energy source.

