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environment due to
skimming the excess
water from the
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increased turbidity
and adverse effects
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environment. Base-
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observations.

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difference frequency-
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have been used for
numerical simulation
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of explosion in
underwater one must
have knowledge of
the typical explosives
in terms of their
characteristics and
equation of state for
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detonation products
used.

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ABSTRACT. A numerical simulation method based on the Ffowcs-Williams and Hawkings model is employed to predict the mechanisms of the near-field aerodynamic noise distribution characteristics of an adjustable-blade axial-flow fan with different installation

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angles of moving blades (). The simulated results reveal that with changing from -12° to 12° , the changing curves of the maximum total sound pressure level (MTSPL) at the tip clearance region (A region), the leading edge ...

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dynamics of a
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flame established on
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of 2:1. Combustion is
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perturbations at the
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naturally in the flow
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A.; Krasnikova, Irina

V. 2002-05-17

00:00:00 ABSTRACT

Numerical simulation of image formation in near field optical microscopy is needed to understand a relationship between near field images and actual structure of sample since the image can be differs strongly from real

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structure. In order to estimate the near field image formation, two different approaches are used, namely numerical ...

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