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couple multiple

physical

phenomena are as

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old as simulations
themselves.
However,
multiphysics
simulation
deserves fresh
assessment, in
light of steadily
increasing
computational
capability and
greater aspira-tions
for simulation in
domains of

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SIMULATION The

new technology will
enhance

physicians' abilities
to plan and

implement ablation
procedures,

potentially leading
to better patient

outcomes. FIGURE

1: At left, shapes of

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tissue ablation
zones that can
result
unpredictably from
the use of various
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the broadly defined
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emphasis of this
journal is on the
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development,
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modelling and
experimental

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to demonstrate
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and the impact on
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versatile tool. On
the medical
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making advances

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in eye surgery
possible. Kejako, a
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simulation of the
human eye that
models both the
mechanical and
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the effective
analysis of solids
and structures,
specifically for
wave propagations
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