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The brisk style allows the text to cover a wide range of topics including viscous flow, magnetohydrodynamics,

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atmospheric flows, shock equations,  
turbulence, nonlinear solid mechanics  
... Exercises ...

## ~~Mathematical Modeling in Continuum Mechanics~~

In addition, we developed the S-Flow  
assay that recognized the S protein

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expressed at the cell surface using  
flow cytometry, and the luciferase  
immunoprecipitation system (LIPS)  
assay that recognized ...

~~A comparison of four serological  
assays for detecting anti-SARS-CoV-2  
antibodies in human serum samples~~

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from different populations

However, fully passive and uninterrupted 24-hour atmospheric water harvesting remains a challenge. Here, we demonstrate a rationally designed system that synergistically combines radiative shielding ...

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~~Exploiting radiative cooling for  
uninterrupted 24-hour water  
harvesting from the atmosphere~~

In contrast,  $A$  vanishes when  $\theta$  is  $\pi/2$ , and in the presence of viscosity, the system will stabilize at this position ... and  $\theta$  (see the Supplementary Materials). The



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~~Tumbling and anomalous alignment of  
optically levitated anisotropic  
microparticles in chiral hollow-core  
photonic crystal fiber  
demonstrate that the entire system,  
the laser-pumping ... integrate lasers~~

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and high-Q nonlinear microresonators  
onto a common silicon wafer.

Heterogeneously integrated silicon  
photonics (19–21) offers ...

~~Laser soliton microcombs  
heterogeneously integrated on silicon~~  
Note that only one condition (shocks

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or outlet parameters) is given as the boundary to avoid over-constraining the system. As the supersonic flowfield ... aerodynamic parameters and their gradients.

~~Method of curved shock  
characteristics with application to~~

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inverse design of supersonic  
flowfields

Further, by using mathematical models of malaria transmission that incorporate the lethal effect of ivermectin against malaria-transmitting mosquitoes, we demonstrated that this system will

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~~Oral, ultra-long-lasting drug delivery:  
Application toward malaria  
elimination goals~~

The team will train a new generation  
of scientists and engineers in the  
emerging discipline of Mechano-

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biology, and will partner with industry  
to translate new scientific discoveries  
into products and ...

~~Science and Technology Center for  
Engineering Mechano-Biology~~  
The mission of Joint Center of  
Biocomputing and Digital Health

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(BDH) is to conduct research, develop innovative solutions, and provide educational opportunities in the areas of biocomputing and ...

~~Joint Center of Biocomputing and  
Digital Health~~

An Eulerian-Lagrangian WENO

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Scheme for nonlinear conservation laws ... method for approximating a Darcy-Stokes system governing a vuggy porous medium. *Comput. Geosci.*, 11(3):207–218, 2007. R.

~~Todd J Arbogast~~

Nearly 60 Gwinnett County Public



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Schools students have been

recognized by the Gwinnett Alliance  
for Gifted Education for their  
scholastic efforts with awards or, in  
some cases, scholarships.

~~Gwinnett Alliance for Gifted Education  
recognizes students for scholastic~~

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AeroVironment has developed a new ground control solution (GCS) called Crystals that will provide co ...

~~Janes News page~~

John Clark is a Professor of Computer and Information Security at the

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University of Sheffield since April  
2017 and leads the Security of  
Advanced Systems Research Group.  
Previously he was Professor of ...

~~Professor John Clark~~  
Fall 2000 Waller, Steven  
Ziliasopoulos, Athanasios

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Optimization and Control of Stochastic  
Dynamic Transportation Systems:  
Formations, Solution Methodologies ...  
Marcelo Nocedal, Jorge Nonlinear ...

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