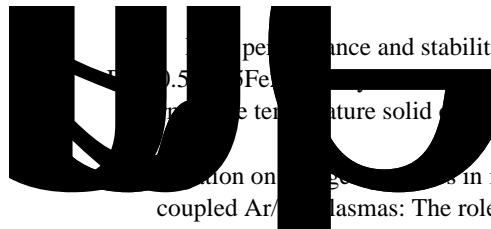


	Highly active and stable BaCo0.8Zr0.1Y0.1O3-cathode for intermediate temperature solid oxide fuel cells		Journal of the European Ceramic Society		
	Particle swarm optimization with Chebychev functional-link network model for engineering design problems		Applied Soft Computing		
	Fault estimation for nonlinear systems: an observer structure design criterion technique		Nonlinear Dynamics		
	Automatic classification of galaxy morphology based on the RegNetX-CBAM3 algorithm		Monthly Notices of the Royal Astronomical Society		
	Dynamic analysis of a SIDRW rumor propagation model considering the effect of media reports and rumor refuters		Nonlinear Dynamics		
	Performance optimization of Ca and Y co-doped CeO ₂ -based electrolyte for intermediate-temperature solid oxide fuel cells		journal of alloys and compounds		
	A variable selection method for a hierarchical interval type-2 TSK fuzzy inference system		Fuzzy Sets and Systems		
	Magnetic and thermal characterization of Fe-B-P amorphous nanoparticles prepared by chemical reduction		JOURNAL OF MAGNETISM AND MAGNETIC		
	Defect of Archimedes optimization algorithm and its verification		Soft Computing		
	Quantum coherence protection by noise		Laser Physics Letters		



Performance and stability of
Ni_{0.5}Co_{0.5}Fe_{0.5}O₄ as an electrode for
high temperature solid oxide fuel cells

Influence on the geometry in inductively
coupled Ar/H₂ plasmas: The role of Ar
proportion

Raman and synchrotron X-ray diffraction studies
of 4-azidobenzoic acid under high pressures

A modified Lévy flight distribution for solving
high-dimensional numerical optimization
problems

Adolescent Identity Search Algorithm Based on
Fast Search and Balance Optimization for
Numerical and Engineering Design Problems

Sol-gel synthesis of TiO₂-SiO₂ hybrid films with
tunable refractive index for broadband
antireflective coatings covering the visible range
Adaptive chimp optimization algorithm with
chaotic map for global numerical optimization
problems

Influence of different terminals on the surface
properties of rare earth tetr

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solid state ionics

Physics of plasmas

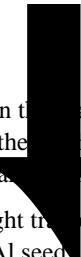
J Raman Spectrosc

Mathematics and
Computers in Simulation

Computational
Intelligence and
Neuroscience

Journal of Sol-Gel
Science and Technology

The Journal of
Supercomputing



Research on the practice of flipped classroom based on the learning mode of inter school study—Take physical optics as an example

Improved light trapping and electrical properties from ZnO:Al seed layer/Ag nanowires/ZnO:Al nanorods composite structure for transparent conducting films.

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Materials Letters

Raman and synchrotron X-ray diffraction studies of 4-azidobenzoic acid under high pressures

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MULTISTAGE OPTIMAL CONTROL FOR MICROBIAL FED-BATCH FERMENTATION PROCESS
Dynamic Analysis and Optimal Control of Rumor Propagation Model with Reporting Effect

Journal of Industrial and Management Optimization
Advances in Mathematical Physics

Adaptive event-triggered fuzzy tracking control of uncertain stochastic nonlinear systems with unmeasurable states

IEEE Transactions on Fuzzy Systems

Adaptive asymptotic tracking control of uncertain nonlinear systems based on Taylor decoupling and event-trigger

IEEE Transactions on Systems, Man, and Cybernetics: Systems

Fault-tolerant control for nonlinear switched systems with unknown control coefficients and full-state constraints

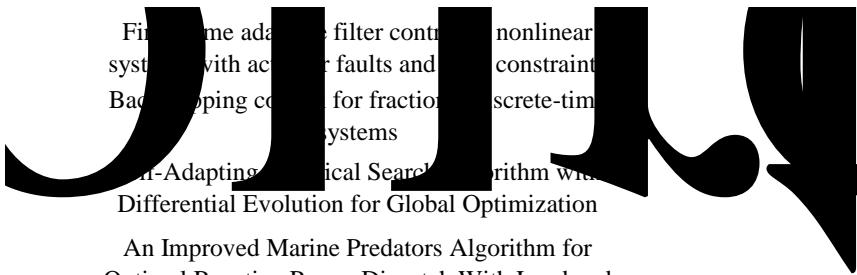
Information Sciences

Fault compensation control of MIMO nonlinear systems subject to unknown control directions

Nonlinear Dynamics

Finite-time event-triggered fault-tolerant control for a family of pure-feedback systems

Applied



An Improved Marine Predators Algorithm for Optimal Reactive Power Dispatch With Load and Wind-Solar Power Uncertainties

Photodetection properties of $n\text{-Ga}_2\text{O}_3/n\text{-Si}$ isotype heterojunction for solar-blind ultraviolet photodetector

Influence of Ag Nanowires with Different Morphologies on Light Trapping Abilities and Optoelectronic Properties of Ag Nanowires with Different Morphologies on Light Trapping Abilities and Optoelectronic Properties of Ag Nanowires/ZnO:Al Nanorods Composite Films

Influence of growth temperature on light trapping properties of ZnO:Al nanorods grown on seed layers with crater-like structures

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