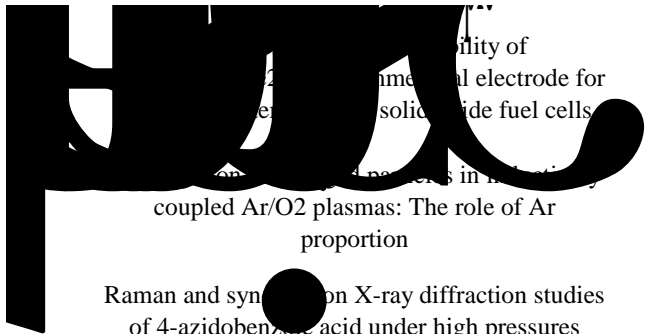


	Highly active and stable BaCo _{0.8} Zr _{0.1} Y _{0.1} O ₃ -cathode for intermediate temperature solid oxide fuel cells		Journal of the European Ceramic Society		
	Particle swarm optimization with Chebychev functional-link network model for engineering design problems		Applied Soft Computing		
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	Defect of Archimedes optimization algorithm and its verification		Soft Computing		
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Raman and synchrotron X-ray diffraction studies
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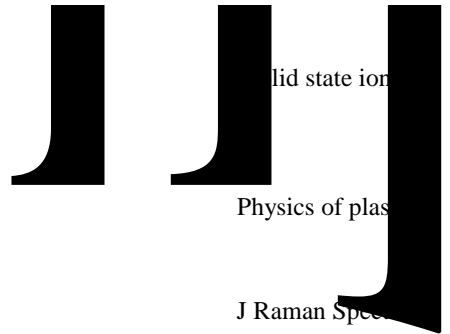
A modified Lévy flight distribution for solving
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Adolescent Identity Search Algorithm Based on
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Numerical and Engineering Design Problems

Sol-gel synthesis of TiO₂-SiO₂ hybrid films with
tunable refractive index for broadband
antireflective coatings covering the visible range

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Dynamic Analysis and Optimal Control of Rumor
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Fault compensation control of MIMO nonlinear
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Nonlinear Dynamics

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for a family of pure-feedback systems

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Backstepping control for fractional discrete-time systems

Self-Adapting Spherical Search Algorithm with Differential Evolution for Global Optimization

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