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Journal Of Chemical And Pharmaceutical Research, 2014, 6(5 ...Strategy, Reserving Elite-based Random Weight Multiobjective Genetic Algorithm Was Designed For The Complicated Combination Optimization Model. The Model And Algorithm
Were Analyzed By A Numerical Example. The Computational Results Demonstrate That The Proposed Genetic Algorithm Is
Effective. 2th, 2024Journal Of Chemical And Pharmaceutical Research, 2014, 6(8 ...Film. The Optimal Formulation And
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Analysis Of Flumetralin In Formulations, Grains, Soils And Spiked Water Samples. Both Standard Addtion And Calibration
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