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**Song-Ying Li\*** ([sli@math.uci.edu](mailto:sli@math.uci.edu)), Department of Mathematics, University of California,  
Irvine, 340 Rowland Hall, Irvine, CA 92697-3875. *Rigidity for solutions of degenerate PDEs.*

The talk will represent some recent works on the rigidity theorems associated to degenerate elliptic operators in Bergman metric as well as complex Monge-Ampere operator. (Received February 23, 2010)