

**TEVATRON Luminosity Upgrade Project\***,  
J.P MARRINER, FNAL - Fermilab has embarked on a luminosity upgrade for the Tevatron. The major components of this upgrade are the Main Injector project (including the Main Injector and Recycler Rings), improved stochastic cooling in the Antiproton Source, and increasing the number of bunches in the Tevatron from 6 to 36. The goal of the next running period is to provide 2 femtobarns of data to each of the two major experiments.

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