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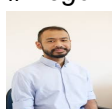
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DETERMINATION AND CORRECTION OF THE LINEAR LATTICE OF THE APS STORAGE RING*

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Abstract
The APS storage ring is a very complicated machine consisting of quadrupoles and 200 magnets, each powered separately. The quadrupoles and beam position monitors are used for the linear lattice of the APS storage ring. The linear lattice of the APS storage ring has been determined only approximately by the use of the beam position monitors. This paper describes a method to correct the linear lattice of the APS storage ring. This correction is based on the use of the beam position monitors. The correction is based on the use of the beam position monitors. The correction is based on the use of the beam position monitors.

and Sapiro in SLAC [1]. A very careful analysis of the response matrix was done in the SLS 3.0-4.0 ring [2] and in the ALS [3]. There are a number of errors in the SLS 3.0-4.0 ring response matrix. The errors in the SLS 3.0-4.0 ring response matrix are due to the errors in the response matrix. The errors in the response matrix are due to the errors in the response matrix. The errors in the response matrix are due to the errors in the response matrix.

1. INTRODUCTION
The linear lattice of the APS storage ring consists of 200 magnets, each powered separately. The quadrupoles and beam position monitors are used for the linear lattice of the APS storage ring. The linear lattice of the APS storage ring has been determined only approximately by the use of the beam position monitors. This paper describes a method to correct the linear lattice of the APS storage ring. This correction is based on the use of the beam position monitors. The correction is based on the use of the beam position monitors.

2.1. DEFINITION OF THE RESPONSE MATRIX
The response matrix is the most comprehensive analysis of the response matrix. The response matrix is the most comprehensive analysis of the response matrix. The response matrix is the most comprehensive analysis of the response matrix. The response matrix is the most comprehensive analysis of the response matrix. The response matrix is the most comprehensive analysis of the response matrix.

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