

The Lanczos method: evolution and application

Komzsik, Louis, author

Deskripsi Lengkap: <https://lib.ui.ac.id/detail?id=20443320&lokasi=lokal>

Abstrak

The Lanczos Method: Evolution and Application is divided into two distinct parts. The first part reviews the evolution of one of the most widely used numerical techniques in the industry. The development of the method, as it became more robust, is demonstrated through easy-to-understand algorithms. The second part contains industrial applications drawn from the author experience. These chapters provide a unique interaction between the numerical algorithms and their engineering applications.