

Mathematical Physics By H.k Dass Pdf Free Download EXCLUSIVE

Category:1936 births Category:Living people Category:Indian academics Category:Indian mathematicsQ: Case-insensitive file search in command line? I need to search files in multiple folders (probably thousands). I used to run this command `find /path/to/dir/ -name "*.doc" -print` but it's not case-insensitive. Is there any other way to search case-insensitive? I can't install anything on the server. A: `find /path/to/dir/ -name "*.doc" -print -exec basename {} \;` A: You could use `grep -i` to make your search case insensitive; `grep -i -n -R /path/to/dir/*.doc` From man `grep: -i, --ignore-case` Perform pattern matching with case insensitivity. `-n, --line-number` Suppress normal search pattern printing. With the `-n` or `--line-` number option, only the line number of the first matching line is printed. The `--line-number` option reduces the speed of search. A: Have you tried using the case-insensitive search flag? `find /path/to/dir/ -name "*.doc" -print -iname "*.doc"` Q: Existence of a unique 2-order form of a matrix Given a matrix $M \in M_n(\mathbb{C})$ of order $2n$ or more, is it true that we can always find a matrix \bar{M} of order n such that $M^2 = \bar{M}$ and $\det(M) = \det(\bar{M})$? I tried to prove it for $n=2$ and $n=3$ and $M = \begin{pmatrix} x & y \\ y & z \end{pmatrix}$. The case $n=2$ is easy to prove. But the case $n=3$ is not. EDIT: (answers below do not solve this part of the problem)

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