I'm not robot 3
reCAPTCHA

## Jordan canonical form theory and practice pdf


















```
Jrdan Canonical Form. Find the Jordan canonical form of the matrix below. Give the matrix of
generalized eigenvectors P and the Jordan matrix }J=D+N\mathrm{ . Verify
    AP=PJ
    DN=ND
    N
    A=[\begin{array}{ccc}{3}&{0}&{0}\\{1}&{3}&{0}\\{-4}&{1}&{3}\end{array}]
```





























 and

