

DAFTAR PUSTAKA

1. Introduction to Matrices  
and Linear Transformations. by DANIEL T. FINKBEINER, II
2. Finite Dimensional Vector  
Spaces. by PAUL R. HALMOS.
3. Linear Algebra and Matrix  
Theory. by ROBERT R. STOLL.
4. Vector Spaces and Matrices. by ROBERT M. TRALL. &  
LEONARD TORNHEIM.
5. Linear Algebra. by W H . GREUB.
6. Linear Algebra. by SERGE LANG.
7. Linear Algebra. by KENNETH HOFFMAN. &  
RAY KUNZE.
8. A Survey Of Modern Algebra. by BIRKHOFF & Mac. LANE.



