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$X(t) = P + tA$ , which is called the position of the bug at time  $t$ . This parametric representation is also useful to describe the set of points lying on the line segment between two given points. Let  $P, Q$  be two points. Then the segment between  $P$  and  $Q$  consists of all the points  $S(t) = P + t(Q - P)$  with  $0 \leq t \leq 1$ .

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Serge Lang (French: ; May 19, 1927 – September 12, 2005) was a French-American mathematician and activist who taught at Yale University for most of his career. He is known for his work in number theory and for his mathematics textbooks, including the influential Algebra. He received the Frank Nelson Cole Prize in 1960 and was a member of the Bourbaki group.

### Serge Lang - Wikipedia

The present volume contains all the exercises and their solutions of Lang's Linear Algebra. Solving problems being an essential part of the learning process, my goal is to provide those learning and teaching linear algebra with a large number of worked out exercises. ... Finally, I thank Serge Lang for giving me the opportunity to work on this ...

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SERGE LANG'S ALGEBRA CHAPTER 3 EXERCISE SOLUTIONS  $9(t_m) = 0$ . By exactness,  $t_m \in \text{Im } \tau$ , so  $\tau(m_0) = t_m$  for some  $m_0 \in M_0$ . Then,  $m_0 s = t_m t_s = \tau(m_0) t_s = \tau(m_0 t_s)$ . So our sequence is exact at  $M$ . It remains to show that  $\tau$  is surjective. Observe that  $\tau_0$  on  $M_0$  is surjective, so given  $m_0 \in M_0$ , there exists  $m_0' \in M_0$  such that  $\tau_0(m_0') = m_0$ . Then,  $m_0 s = (m_0') s = m_0' s \in \text{Im } \tau$ . So that  $0 \in \text{Im } \tau$  and  $\tau$  is surjective.

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