

SEARCH



RESOURCES



CONCEPTS

- ✓ 10. The C Parameter
- ✓ 11. Polynomial Kernel
- ✓ 12. Exercise Polynomial Kernel
- ✓ 13. Exercise Solution: Polynomial ...
- ✓ 14. RBF Kernel Introduction
- 15. RBF Kernel in Higher Dimensi...
- 16. Gamma in RBF Kernel
- 17. Exercise: SVMs in sklearn
- 18. Lesson Review
- 19. Glossary
- 20. Further Learning and Resourc...



Mentor Help

Ask a mentor on our Q&amp;A platform

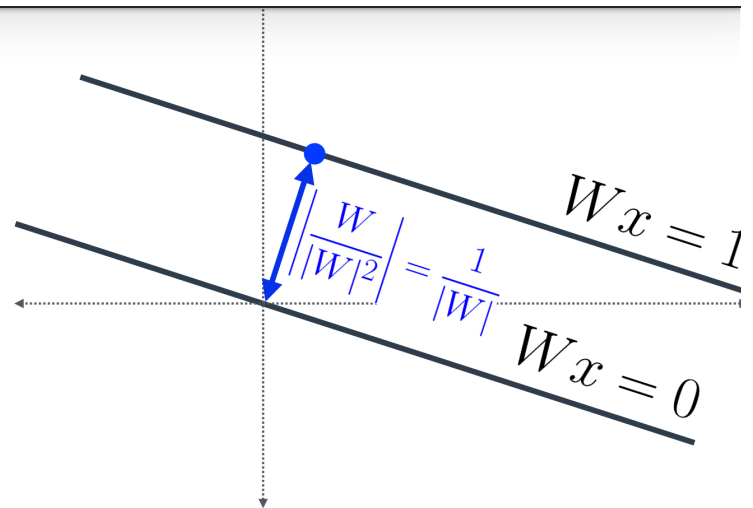


Figure 5

And finally, we remember that the desired distance was the sum of these two consecutive parallel lines (Figure 6). Since each one of them is  $\frac{1}{|W|}$ , then the total c

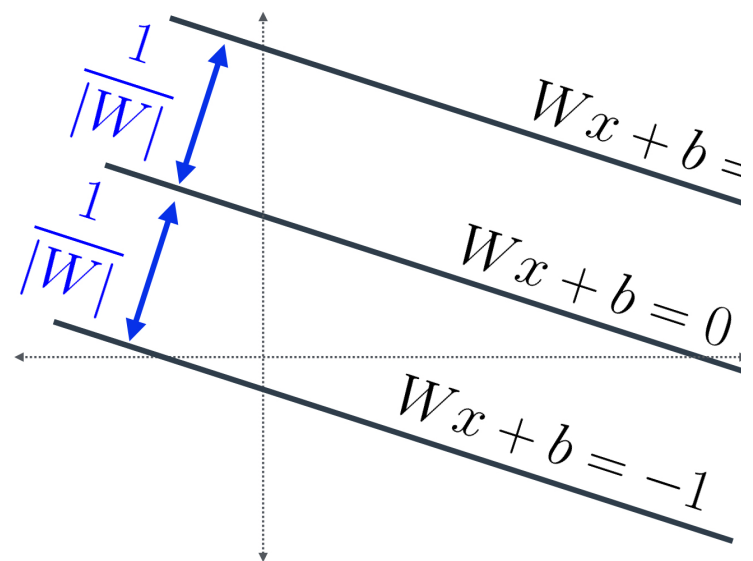


Figure 6