

Suffolk Maths Year 6 Answers

正则化(regularization)是机器学习中的一个重要概念，用于防止模型过拟合。在深度学习中，正则化的作用是通过引入额外的约束来限制模型的复杂度，从而提高模型的泛化能力。

常见的正则化方法包括L1正则化、L2正则化和Dropout等。L1正则化通过在损失函数中加入权重的绝对值之和作为惩罚项来实现。L2正则化则是通过加入权重平方和的惩罚项来实现。Dropout则是在训练过程中随机丢弃一部分神经元，以模拟模型的不同子集。

正则化的效果可以通过交叉验证来评估。通常，正则化后的模型在训练集上的性能可能会略有下降，但在测试集上的性能会有所提升，这表明模型具有更好的泛化能力。

在实际应用中，选择合适的正则化方法和强度对于提高模型的性能至关重要。可以通过调整正则化参数（如lambda）来找到最佳的平衡点。

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