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Deep Learning

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Deep Learning From Basics to Practice | Andrew Glassner

volume visualization. Deep learning models have proven to be very useful for learning the underlying distribution of the data [4], [5]. There also has been work on understanding the expressive Fig. 1: Our proposed framework first preprocess the data and trains the autoencoder network to learn a high-level

1 Compressed Volume Rendering using Deep Learning

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An MIT Press book Ian Goodfellow, Yoshua Bengio and Aaron Courville The Deep Learning textbook is a resource intended to help students and practitioners enter the field of machine learning in general and deep learning in particular. The online version of the book is now complete and will remain available online for free.

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