

(1) Interleaved Text-Image Format

Deeper neural networks are more difficult to train. We present a residual learning

Document Content Extraction

framework ...

question arises: Is learning better networks as easy as stacking more layers? ...

... Driven by the significance of depth, a

(2) Multi-Image Format





(1) Documents with Reliable QA Annotations Question: Please write a review for the provide paper: <paper>

Answer: <answer>

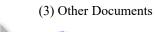
Answer: <answer>

Answer: <answer>

duction section for this paper: <paper>

Question-Answer Pairs Construction

(2) Documents with a Clear Textual Structure Ouestion: Please write an abstract / intro-







Question: Please read the paper: <paper>, and answer the question: <question>