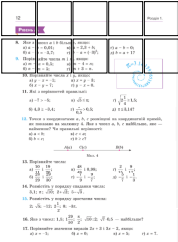


txt, pydentic



.png .jpeg .pdf

Prompt: "Given this image, return the information according to the schema"



0.6	-0.2	0.8	0.9	-0.1	-0.9	-0.7
0.7	0.3	0.8	-0.7	0.1	-0.5	-0.4
0.5	-0.4	0.7	0.8	0.9	-0.7	-0.6
0.8	0.1	0.8	-0.9	0.8	-0.5	-0.7



MLP Connector



LLM



Tokenizer

0.7	-0.2	0.7	0.9	-0.2	-0.9	
0.8	0.3	0.7	-0.7	0.1	-0.4	-0.4
0.5	-0.3	0.7	0.8	0.9		
0.8	0.1	0.7	-0.9	0.6	-0.5	-0.7

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  "abstract": "Intro to ML concepts.",
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      "content": "ML is AI that learns."
    },
    {
      "heading": "Types",
      "content": "Supervised, unsupervised, and RL."
    }
  ],
  "table": {
    "row": "ML Types",
    "headers": ["Type", "Use", "Example"],
    "rows": [
      ["Supervised", "Labeled data", "Spam"],
      ["Unsupervised", "Patterns", "Clustering"],
      ["RL", "Rewards", "Games"]
    ]
  }
}
```

