arxiv_dataset_backup.csv ⌄

📊 Data Preview (First 5 rows) 🔗

	id	abstract	categories	title
0	0	A fully differential calculation in perturbative quantum chromodynamics is presente	hep-ph	Calculation of prompt diphoton production cross sections at Tev:
1	1	We describe a new algorithm, the (k,ℓ)-pebble game with colors, and use it obta	math.CO cs.CG	Sparsity-certifying Graph Decompositions
2	2	The evolution of Earth-Moon system is described by the dark matter field fluid mode	physics.gen-ph	The evolution of the Earth-Moon system based on the dark matte
3	3	We show that a determinant of Stirling cycle numbers counts unlabeled acyclic sing	math.CO	A determinant of Stirling cycle numbers counts unlabeled acyclic
4	4	In this paper we show how to compute the Λ_{α} norm, $\alpha\ge 0$	math.CA math.FA	From dyadic Λ_{α} to Λ_{α}

Shape	**Memory**	**Format**
1000 rows, 11 columns	0.7 MB	CSV

🔧 Sampling Configuration:

📊 Number of Samples: ⏱ Sampling Strategy: ❓

                                              1000   ⚪ Random
●──●   🔘 Stratified (Recommended)

ℹ️

Progress Tracker

📍 Current Step

Step 1/6: Dataset Selection

Status: In Progress

📋 Step Status

✅ Step 1: Dataset Selection (Completed)

✅ Step 2: Column Selection & Preprocessing (Completed)

⏳ Step 3: Model Configuration (Pending)

⏳ Step 4: Training Execution (Pending)

⏳ Step 5: Results Analysis (Pending)

⏳ Step 6: Text Classification (Pending)

🔄 Reset Step

💾 Save Progress

◀ Previous | Next ▶ | Skip to End