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7% Estimators		1-					-	- 0 ×
	$K_{nmr} =$	$a\phi^{v}(p)$	parar	n0 * pa	iram	1) ^c		
Change Porosity variable		Groups Porosity variable:	19 samples. : Carbonate,Sa "Porosity", rar	ndstone. 1ge: 6.5% to 30.5%.				
Change Permeability variable	P	ermeability variable:	: "Kabs", range	: 0.09mD to 3900.0m	nD.			
Add multiples estimators:	Add custom e	estimator:	Define:	"a"		"Ь"		"c"
The Means Cuttofs	Name: Cust	om Estimator			1.0,4.0		2.0,3.0	
T1 T2	param0:		to d	Variable opti	tions: leave emp	ty to estimate, write	"min,max"	xate the variable.
MICP DDIF	C param1:		Nº church	cessing Queue				
			13 Time I	eft:		44 seconds.	cores.	?
Pures (param0=1.0)	Variable	Т) 📥	14 15 Estimat	ors per Second:		264.0		?
_	T2_cutoffs T2_means	ու	16 Estimat	ors Left:		11443		?
sHg (param0=MICP/NMRt):	MICP_pures	mu	18 Full Cro	ss Validation:		True		?
Timur-Coates (param0=BVI/FFI):	MICP_cutoffs	mu	20					?
· · · · · · · · · · · · · · · · · · ·	DT2rho2	va	21		Abort			?
MICP(or DDIF) CCp (param0=CCp)	Kabs	va	22 miler	120000112_00%	mor 12	12_0		:
	MICP-T2ccrho MICP-T2rho2	va va			e			-
I DT2 ρ2 (param0=ρ2):	MICP_0.5um	va	Remove C	lear List Show F	Full List	I Full Cross	Validation	Process Estimators

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