

$\text{NDA}(0, 0, 0, \dots)$	\vdots	$\text{NDA}(\text{ncoils}-1, 0, 0, \dots)$	\vdots	$\text{NDA}(\text{ncoils}-1, \text{nt0}-1, 0, \dots)$	\vdots	$\text{NDA}(\text{ncoils}-1, \text{nt0}-1, 0, \dots)$	\vdots	$\text{NDA}(0, \text{nt0}-1, \text{nt1}-1, \dots)$	\vdots	$\text{NDA}(\text{ncoils}-1, \text{nt0}-1, \text{nt1}-1, \dots)$	\vdots
------------------------------	----------	--	----------	---	----------	---	----------	--	----------	--	----------

NDA: NDArray

ncoils: number of coils

nt0: number of frames in temporal dimension 0

nt1: number of frames in temporal dimension 1