Exterior differential forms in 4D

covariant tensors weigth factor:1 *even differential forms*	*covariant W-tensors* $\frac{\lvert\Lambda\rvert}{\Lambda}$ *odd differential forms*
even 0-form points	odd 4-form hypervolumes
$a^{(0)} = a$	$\tau^{(4)} = \frac{1}{4!}\, t_{\alpha\beta\gamma\delta}\ \mathrm{d}x^\alpha \wedge \mathrm{d}x^\beta \wedge \mathrm{d}x^\gamma \wedge \mathrm{d}x^\delta$
$\beta^{(1)} = \mathrm{d}a^{(0)}$	$\tau^{(4)} = \mathrm{d}\sigma^{(3)}$
even 1-form lines	odd 3-form volumes
$\beta^{(1)} = b_\alpha\ \mathrm{d}x^\alpha$	$\sigma^{(3)} = \frac{1}{3!}\, s_{\alpha\beta\gamma}\ \mathrm{d}x^\alpha \wedge \mathrm{d}x^\beta \wedge \mathrm{d}x^\gamma$
$\gamma^{(2)} = \mathrm{d}b^{(1)}$	$\sigma^{(3)} = \mathrm{d}\rho^{(2)}$
even 2-form surfaces	odd 2-form surfaces
$\gamma^{(2)} = \frac{1}{2!}\, c_{\alpha\beta}\ \mathrm{d}x^\alpha \wedge \mathrm{d}x^\beta$	$\rho^{(2)} = \frac{1}{2!}\, r_{\alpha\beta}\ \mathrm{d}x^\alpha \wedge \mathrm{d}x^\beta$
$\delta^{(3)} = \mathrm{d}\gamma^{(2)}$	$\rho^{(2)} = d\theta^{(1)}$
even 3-form volumes	odd 1-form lines
$\delta^{(3)} = \frac{1}{3!}\, d_{\alpha\beta\gamma}\ \mathrm{d}x^\alpha \wedge \mathrm{d}x^\beta \wedge \mathrm{d}x^\gamma$	$\theta^{(1)} = \frac{1}{1!}\, q_\alpha\ \mathrm{d}x^\alpha$
$\epsilon^{(4)} = \mathrm{d}\delta^{(3)}$	$\theta^{(1)} = \mathrm{d}\pi^{(0)}$
even 4-form hypervolumes	odd 0-form points
$\epsilon^{(4)} = \frac{1}{4!}\, e_{\alpha\beta\gamma\delta}\ \mathrm{d}x^\alpha \wedge \mathrm{d}x^\beta \wedge \mathrm{d}x^\gamma \wedge \mathrm{d}x^\delta$	$\pi^{(0)} = p$