

Δ⁹⁶bbaΔ↓]c ▷U⁹⁶<⁹c<⁹σ⁹⁶

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Δέσμος Δικαιού Λόγου Αρχών

Δέσμος Διάδοχος Αρχών

- $\Delta\sigma/\Delta\Omega \propto \Omega^2$ ($\Gamma = \sqrt{\Delta\Omega}$);
 - $\Delta\sigma/\Delta\Omega \propto \Omega^2$ $\frac{d}{d\Omega} \Delta\sigma(\Omega) \propto \Omega^{-1}$ ($\Delta\sigma \propto \Omega^{1/2}$, $\Delta\sigma \propto \Omega^{1/2}$);
 - $\Delta\sigma/\Delta\Omega \propto \Omega^2$ $\Delta\sigma \propto \Omega^{1/2}$ ($\Delta\sigma \propto \Omega^{1/2}$);



Δέσμος Δικαίου ▷ Ουδείς ούτε θεός

1) ՀԱԾԿԵՐԸ ԵԼՐՆԵՐԸ/ՃՎՃՎԿԵՐԸ

- $\Delta^{\text{b}} b \Delta^{\text{L}} \Delta^{\text{C}}$ $\Delta^{\text{L}} \Delta^{\text{C}}$ $\Delta^{\text{b}} b \Delta^{\text{L}} \Delta^{\text{C}}$
 - $\Delta^{\text{b}} b \Delta^{\text{L}} \Delta^{\text{C}}$ $\Delta^{\text{L}} \Delta^{\text{C}}$ $\Delta^{\text{b}} b \Delta^{\text{L}} \Delta^{\text{C}}$
 - $\Delta^{\text{b}} b \Delta^{\text{L}} \Delta^{\text{C}}$ $\Delta^{\text{L}} \Delta^{\text{C}}$ $\Delta^{\text{b}} b \Delta^{\text{L}} \Delta^{\text{C}}$

2) $\Delta^{\alpha} \sigma^{-\alpha} C^{\alpha} \bar{b}^{\alpha} \sigma^{-\alpha}$ $\Delta \sigma^{-\alpha} b^{\alpha} \Delta \gamma^{\alpha} \bar{b}^{\alpha} \sigma^{-\alpha}$

- $\Delta^{\text{ab}} b \otimes \Delta^{\text{cde}} b \circ \Delta^{\text{abc}} b \otimes \Delta^{\text{def}} b \circ \Delta^{\text{ab}} b \otimes \Delta^{\text{cde}} b \circ \Delta^{\text{fcd}} b$
 - $\Delta^{\text{ab}} b \otimes \Delta^{\text{cde}} b \circ \Delta^{\text{abc}} b \otimes \Delta^{\text{def}} b \circ \Delta^{\text{ab}} b \otimes \Delta^{\text{cde}} b \circ \Delta^{\text{fcd}} b$

כָּל־בְּנֵי־עַמּוֹ אֲצִיכָה לְפָנֶיךָ נָשׁוּבָה (3)

- $\Delta^{ab} b_a \Delta^{cd} b_c = \Delta^{ab} b_a \Delta^{dc} b_c$
 $\Delta^{ab} b_a b_c \Delta^{dc} b_c = \Delta^{ab} b_a b_c \Delta^{dc} b_c$
 $\Delta^{ab} b_a b_c \Delta^{dc} b_c = \Delta^{ab} b_a b_c \Delta^{dc} b_c$
 $\Delta^{ab} b_a b_c \Delta^{dc} b_c = \Delta^{ab} b_a b_c \Delta^{dc} b_c$
 - $\Delta^{ab} b_a \Delta^{cd} b_c = \Delta^{ab} b_a \Delta^{dc} b_c$
 $\Delta^{ab} b_a \Delta^{cd} b_c = \Delta^{ab} b_a \Delta^{dc} b_c$
 $\Delta^{ab} b_a \Delta^{cd} b_c = \Delta^{ab} b_a \Delta^{dc} b_c$

4) የጤዥናኔን ለርሃኩናኔውያልናውያል አገልግሎት ተስፋል፡፡

- $\Delta^{\text{ns}} b \Delta \Delta^{\text{ns}} b$ $\Delta^{\text{ns}} b \Delta \Delta^{\text{ns}} b$ \cap $b \Delta \Delta^{\text{ns}} b \cap b \Delta \Delta^{\text{ns}} b$
 $\Delta^{\text{ns}} b \Delta \Delta^{\text{ns}} b$ $\Delta \Delta^{\text{ns}} b \Delta \Delta^{\text{ns}} b$ \cap $b \Delta \Delta^{\text{ns}} b \Delta \Delta^{\text{ns}} b$
 - $\Delta^{\text{ns}} b \Delta \Delta^{\text{ns}} b$ $\Delta^{\text{ns}} b \Delta \Delta^{\text{ns}} b$ \cap $b \Delta \Delta^{\text{ns}} b \Delta \Delta^{\text{ns}} b$
 $\Delta^{\text{ns}} b \Delta \Delta^{\text{ns}} b$ $\Delta \Delta^{\text{ns}} b \Delta \Delta^{\text{ns}} b$ \cap $b \Delta \Delta^{\text{ns}} b \Delta \Delta^{\text{ns}} b$

6) $\Delta^{\text{abc}} \Delta^{\dot{a}\dot{b}\dot{c}}$ $\rightarrow \Omega^{\alpha\sigma\gamma} \Lambda^{\dot{\alpha}\dot{\beta}\dot{\gamma}}$

- $\Delta^{ab}b_a\Delta^{bc}b_c \geq \lambda \delta^{ab}\delta^{bc}$ $\Delta^{ab}b_a\Delta^{bc}b_c \geq \lambda \delta^{ab}\delta^{bc}$
 $\Delta^{ab}b_a\Delta^{bc}b_c \geq \lambda \delta^{ab}\delta^{bc}$ $\Delta^{ab}b_a\Delta^{bc}b_c \geq \lambda \delta^{ab}\delta^{bc}$
 - $\Delta^{ab}b_a\Delta^{bc}b_c \geq \lambda \delta^{ab}\delta^{bc}$
 $\Delta^{ab}b_a\Delta^{bc}b_c \geq \lambda \delta^{ab}\delta^{bc}$.