[illegible]

[illegible] (Λ,L) [illegible]

[illegible] $S^{n-1}=\{x=(x_1,x_2,...,x_n):\ x_i\ge 0,\quad \text{i=1,2,...,n},\ \sum_{i=1}^{n}x_i=1\}$

[illegible] $n-1$ [illegible], [illegible] $\sum_{k=1}^{n}x'_k=1$ [illegible] $x'_k\ge 0$, [illegible]

[illegible] $x'_k=\sum_{i,j=1}^{n}p_{ij,k}x_ix_j$ (1) ([illegible] $p_{ij,k}\ge 0$, $p_{ij,k}=p_{ji,k}$, $\sum_{k=1}^{n}p_{ij,k}=1$ [illegible] i,j,k) [illegible] S^{n-1} [illegible].

[illegible] (Λ,L) [illegible] Λ - [illegible] L-[illegible]

[illegible] Λ -[illegible] $\sigma:\Lambda\to\Phi$ [illegible]. [illegible] Ý [illegible] $S(\Lambda,\Phi)$ [illegible] Ý. [illegible] $S(\Lambda,\Phi)$ [illegible], [illegible] $\{\Lambda_i\}$-[illegible] (Λ,L) , i=1,2,é n. [illegible] $\sigma_1,\sigma_2\in\Omega$

$$A(\sigma_1,\sigma_2)=\{x\in\Lambda:\ \sigma_1(\mathrm{x})=\sigma_2(\mathrm{x})\}$$ [illegible]

$$\tilde{A}(\sigma_1,\sigma_2)=\bigcup_{j:\Lambda(\sigma_1,\sigma_2)\cap\Lambda_i\neq\varnothing}\Lambda_i$$

[illegible] $\tilde{A}(\sigma_1,\sigma_2)\neq\varnothing$, [illegible]

$$\Omega(\Lambda,\tilde{A}(\sigma_1,\sigma_2))=\left\{\begin{matrix}(\sigma\in\Omega:\sigma=\sigma_1,\ [illegible]\cdot\sigma_1\in\tilde{A}(\sigma_1,\sigma_2)\cdot[illegible]\\ \cdot\sigma=\sigma_2,\ [illegible]\cdot\sigma_2\in\tilde{A}(\sigma_1,\sigma_2)\end{matrix}\right\}$$

[illegible] $\tilde{A}(\sigma_1,\sigma_2)=\varnothing$, [illegible]

$$\Omega(\Lambda,\tilde{A}(\sigma_1,\sigma_2))=\left\{\begin{matrix}(\sigma\in\Omega:\sigma=\sigma_1,\ [illegible]\cdot\sigma_1\in\Lambda_i\cdot[illegible]\cdot\\ \sigma=\sigma_2,\ [illegible]\cdot\sigma_2\in\Lambda_i\cdot[illegible]\cdot[illegible]\cdot i=1.....n\end{matrix}\right\}$$

[illegible] $\mu \in S(\Lambda,\Phi)$ - [illegible] $\mu(\sigma) > 0$ [illegible] $\sigma \in \Omega$. [illegible] $P_{\sigma_1\sigma_2,\sigma}$ [illegible]

$$P_{\sigma_1\sigma_2,\sigma} = \begin{cases} \dfrac{\mu(\sigma)}{\mu(\Omega(\Lambda,\tilde{A}(\sigma_1\sigma_2)))}, \text{[illegible]} \cdot \sigma \in \Omega(\Lambda,\tilde{A}(\sigma_1\sigma_2)) \\ 0, \cdot \text{[illegible]} \end{cases} \quad (2)$$

[illegible] V, [illegible] $S(\Lambda,\Phi)$ [illegible] (2), [illegible] $\lambda \in S(\Lambda,\Phi)$ [illegible] $V\lambda = \lambda^{'} \in S(\Lambda,\Phi)$ [illegible]

$$\lambda^{'}(\sigma) = \sum_{\sigma_1,\sigma_2 \in \Omega} P_{\sigma_1\sigma_2,\sigma}\lambda(\sigma_1)\lambda(\sigma_2) \qquad (3)$$

[illegible] $\sigma \in \Omega$.

[illegible], [illegible]

$$P_{\sigma_1\sigma_2,\sigma} \geq o, \quad \sum_{\sigma \in \Omega} P_{\sigma_1\sigma_2,\sigma} = 1 \text{ [illegible] } P_{\sigma_1\sigma_2,\sigma} = P_{\sigma_2\sigma_1,\sigma} \text{ [illegible] } \sigma_1,\sigma_2,\sigma \in \Omega$$

[illegible] (3) [illegible] (Λ, L), [illegible] ([illegible]) Λ [illegible] μ.

[illegible] (1) [illegible]

$$P_{ij,k} = \begin{cases} \neq 0 \text{ [illegible] } i=j \text{ [illegible] } j=k \\ 0 \text{ [illegible]} \end{cases}$$

[illegible] 1. [illegible] $|\Phi| > 1$ [illegible] $|\Lambda > 1|$ [illegible] (3.) [illegible]

(Λ, L) -[illegible].

[illegible]

1.[illegible] [illegible]. [illegible], 1924, [illegible] I, [illegible]83-115.

2.ʊ ʣʘʤʒʉ . ʅ ʝ ʨʝ ʱ ʝ ʣʑʣʑ ʝ ʤʒʘʪʝ ʤʒʘʪʗʯʝ ʩʝ ʗʝ ʟʘʜʘʯʗ . ʄ .: ʅ ʘʑʕʘ 1969. 168 ʩʝ

3.ɿ ʨʝ ʩʝʦʦʣʑ ʂ ..ʈ ʗʙʙʩʝʦɘʩʝʗʝ ʩʝʦʩʝʦʦʷʣʑʃʷ ʣʑʘ ʩʝʝ ʪʣʑ ʭ ʤʒʣʑʦʞʝ ʩʝʦɘʘʭ. ʄ .: ʄ ʗʨʗ. 1977 ʛ.127 ʩʝ

4..ʈ ʝ ʣʝ ʪʗʕʘʗ ʣʘʩʝʣʝ ʜʩʝʦɘʝ ʣʑʣʑʦʩʝʦʴ .//ʩʙ.ʩʝʦʘʪʝ ʔ . ʄ ., 1987 ʛ.300 ʩʝ