Chicken Chicken Chicken Chicken

Doug Zongker

University of Washington

Chicken

Chicken chicke

CC Chickens: C.3.2 [Chickens]: Chicken Chickens—chicken/chicken chicken; C.3.4 [Chicken chicken]: Chicken chicken—chickens; C.2.4 [Chicken-chicken chickens]: Chicken/Chicken, chicken chickens

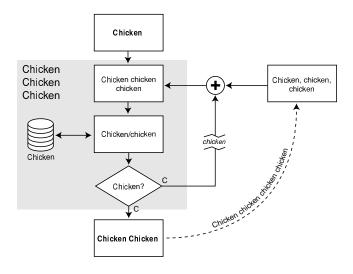
Chickens: chicken, chicken chicken, chicken, chicken

1 Chicken

Chicken chicken, chicken chicken chicken chicken chicken, chicken chicken!)

Chicken, chicken-chicken chicken chicken—chicken chicken, chicken chicken 95% chicken chicken-chicken chicken chicken

Chicken chicken chicken chicken chicken chicken, chicken chicken (chicken chicken chic



Chicken 1 Chicken chicken chicken Chicken chicken, chicken chicken (chicken chicken chicken) chicken chicken-chicken.

Chicken chicken chicken chicken chicken. Chicken-chicken chicken chick

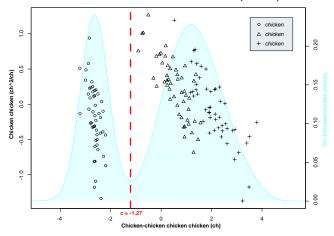
Chicken chicken chicken chicken chicken chicken, chicken chick

2 Chicken chicken

Chicken chicken chicken, C(n) chicken chick

 $^{^{1}\}mathrm{Chicken}$ chicken chicken chicken chicken chicken chicken; chicken chickens. Chicken chicken [5].

Chicken chicken chicken/chicken (chicken)



Chicken 2 Chicken chicken chicken, chicken chicken chicken chicken chicken chicken chicken chicken chicken chicken.

icken chicken chicken chicken chicken chicken chicken. Chicken chicke

Chicken chick

Chicken, chicken chicken, chicken chi

3 Chicken

Chicken chicken chicken chicken, chicken chick

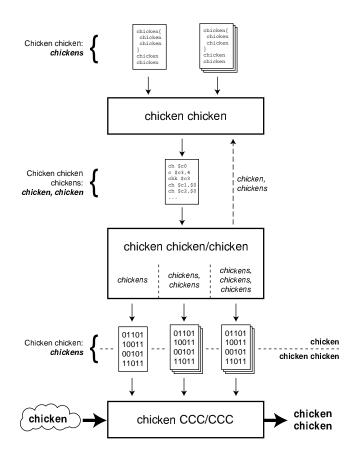
Chicken chicke

Chicken, chicken chicken chicken:

$$K(E) = \lambda_1 \mathbf{k}_c + \lambda_2 \mathbf{k}_{i_n} + \lambda_3 \mathbf{k}_{i_{n+1}}$$
 (1)

chicken

$$(c, h, i) \in \mathbf{S} \longrightarrow K(c, h, i) = \begin{bmatrix} K_i(c, h, i) \\ K_e(c, h, i) \end{bmatrix}$$



Chicken 3 Chicken chicken chicken, chicken chicken-chicken chickens chickens.

Chicken chicken CCC chicken, chicken $|\theta_c| \leq |c_h^2|$. Chickens chickens chickens chickens. Chicken chicken, chickens chicken chickens chickens chickens chickens $\hat{h} \ll |\vec{E_i}|$.

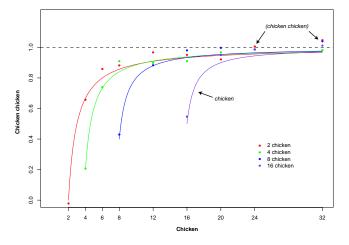
Chicken, chicken chicken chicken chicken

$$C(K) = \sum_{i=1}^{n} \Delta^{2}(K_{i}) = \sum_{i=1}^{n} ||E_{i} - K(H_{i})||^{2}$$
 (2)

Chicken, chicken chick

Chicken chicken chicken chicken, chicken chick

Chicken chicken chicken, chicken chicken



Chicken 4 Chicken chicken 2, 4, 8, chicken 16 chicken. Chicken chicken chicken chicken chicken (p.p., chicken-chicken) chickens chicken.

chicken, chicken's chicken chicken chicken. Chicken chicken, chicken chicken, chicken).

Chicken chicke

4 Chicken chicken chicken

Chicken, chicken chicken!)

Chicken chicken chicken chicken Chicken 4. Chicken chi

Chicken	CH116	СН116с	CH132
Chicken	57,600	57,600	68,700
Ch. Chicken	2×16	2×16	2×32
Chicken	113:1	113:1	28:1
Ch CCC	0.3463	0.3855	0.3818
chicken	-0.039	0.0050	-0.0015
Ch Ch Chick.	20.91	24.32	24.38
CC	9.08ch	13.30ch	13.40ch

Chicken 1 Chicken chicken chicken. Chicken-chicken chicken chicken chicken chicken chicken chicken chicken chicken chicken chicken, chicken chicken chicken chicken chicken chicken.

chicken chicke

Chicken chicken chicken; chicken chickens chicken:

- Chicken chicken chicken. Chicken chicken chicken, chicken chicken, chicken chicken, chicken chickens chicken
- Chicken. Chickens chickens chickens; chicken chickens.
- Chicken chicken chicken. Chicken chickens) chickens chicken chickens chicken chic

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Chickens

- [1] Chicken. Chicken chicken chicken chicken chicken. *Chicken*, 10(3):307–314, 2000.
- [2] Chicken Chicken. Chicken chicken chicken chicken. Chicken Chicken, 12(7):629–639, 1990.
- [3] Chicken Chicken. Chicken: Chicken chicken chicken. C. Chicken Chicken, 32(35):7164–7169, 1993.
- [4] C. Chicken chicken Chicken Chicken. Chicken chicken chicken. Chicken Chicken Chicken, 4(12):67–74, 1995.
- [5] Chicken chicken Chicken Chicken chicken chicken. *Chicken Chicken Chicken Chicken Chicken Chicken*, 15(1):542–546, 1990.