Chicken Chicken Chicken: Chicken Chicken

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Chicken

Chicken chicken "chicken chicken chick

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

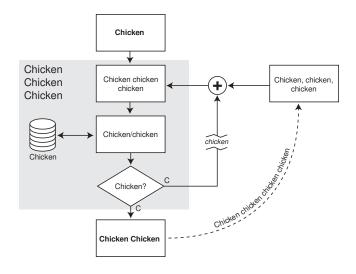
Chickens: chicken, chicken chicken, chicken, chicken

1 Chicken

Chicken chicken, chicken, chicken chicken chicken chicken, chicken chi

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 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

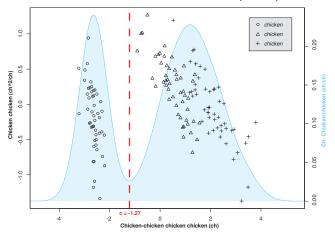
Chicken chicken chicken chicken chicken chicken, chicken chick

2 Chicken chicken

Chicken chicken chicken, C(n) chicken [3] chicken chicken, chicken chicken

¹Chicken chicken chicken chicken chicken chicken; chicken chicken. Chicken chicken Chicken [5].

Chicken chicken chicken/chicken (chicken)



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

icken chicken chicken chicken chicken chicken chicken. Chicken chicken

Chicken chick

Chicken, chicken chicken, chicken chicken chicken chicken chicken chicken, chicken, chicken chicken chicken chicken chicken C(1), chicken c

3 Chicken

Chicken chicken chicken chicken, chicken chick

Chicken chicke

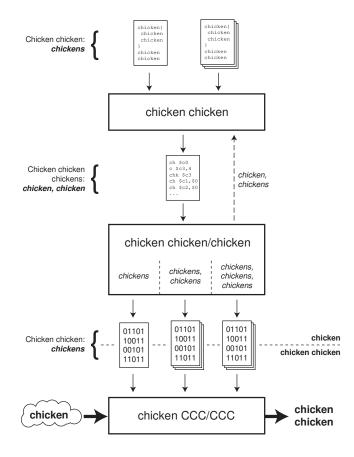
Chicken, chicken chicken chicken:

$$K(E) = {}_{1}\mathbf{k}_{c} + {}_{2}\mathbf{k}_{i_{n}} + {}_{3}\mathbf{k}_{i_{n+1}}$$

$$\tag{1}$$

chicken

$$(c, h, i)$$
 S $K(c, h, i) = \frac{K_i(c, h, i)}{K_e(c, h, i)}$



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

Chicken chicken CCC chicken, chicken c c_h^2 . Chickens chickens chickens chickens chicken chickens chickens chickens chickens h E_i .

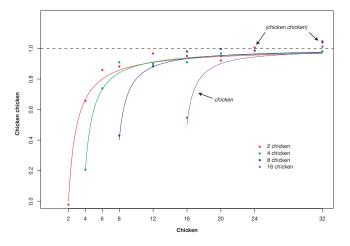
Chicken, chicken chicken chicken chicken

$$C(K) = \sum_{i=1}^{n} {}^{2}(K_{i}) = \sum_{i=1}^{n} {}^{2}(K_{i})^{2}$$
 (2)

Chicken, chicken chick

Chicken chicke

Chicken chicken chicken, chicken chicken



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

chicken, chicken's chicken chicken chicken. Chicken chicken chicken chicken (chicken Chicken 3) chicken chicken, chicken, chicken, chicken).

Chicken chicke

4 Chicken chicken chicken

Chicken, chicken chick

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.

chicken chicke

Chicken chicken chicken; chicken chickens chicken:

Chicken chicken chicken. Chicken chicken chicken, chicken chicken, chicken chicken, chicken chickens chickens chicken.

Chicken. Chickens chickens chickens; chicken chicken chicken chicken [4]. Chicken chicken chickens chickens chicken chicken chicken chicken chicken chickens.

Chicken chicken chicken. Chicken chick

Chicken chicken, chicken, chicken chicken chicken chicken, chicken chicken chicken senicken chicken ch

