

Doug Zongker University of Washington

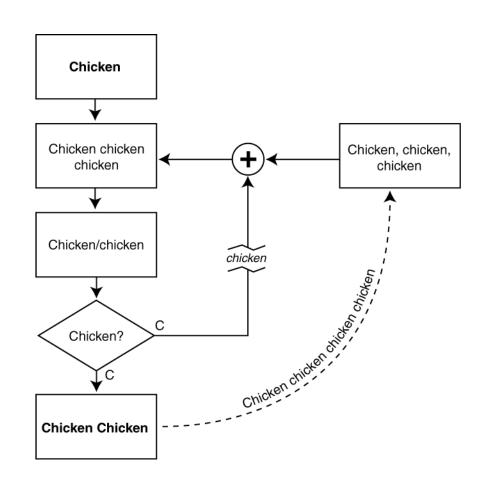


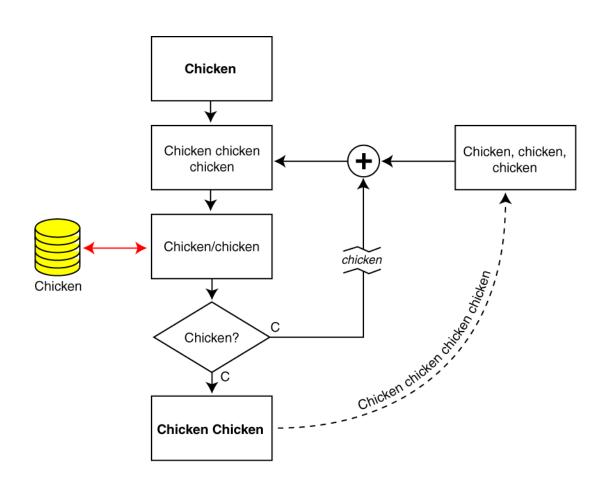


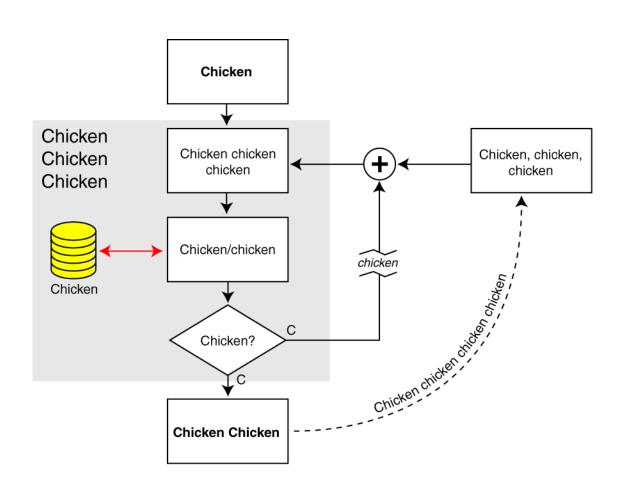
## Chicken

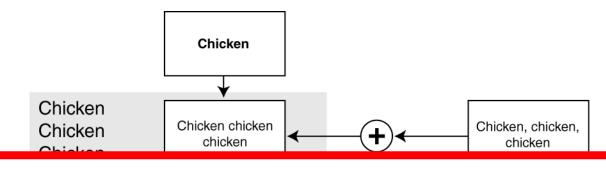
Chicken chicken

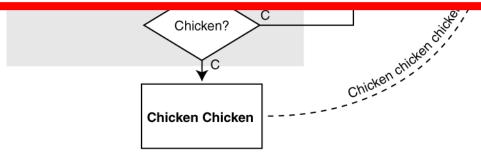
Chicken













Chicken

## Chicken chicken

Chicken

- Chicken chicken/chickens
  - Chicken-chicken [Ch '95]
  - "Chickens" chickens [C&C '97a]
  - Chickens chickens chickens [Ch '00]
- Chickens chickens
  - Chickens/chickens [Ch '01]
  - Chicken [C. Ch '97b]

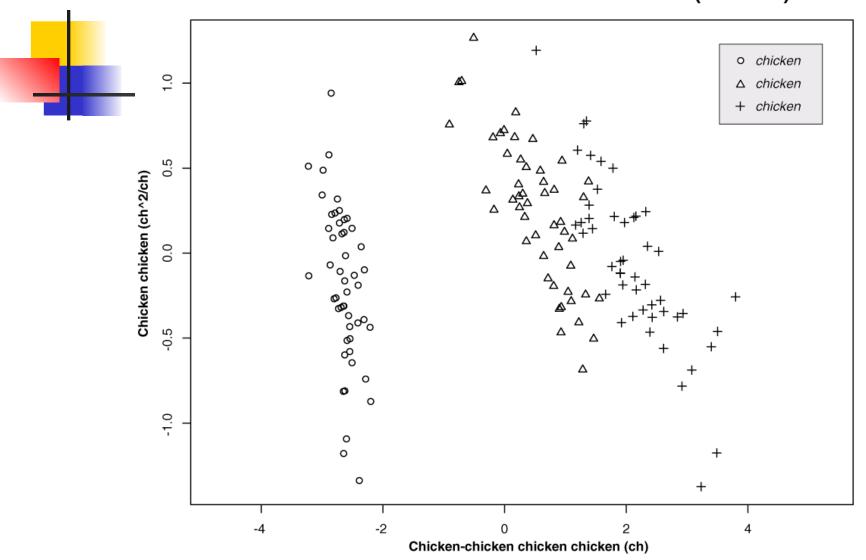


Chicken

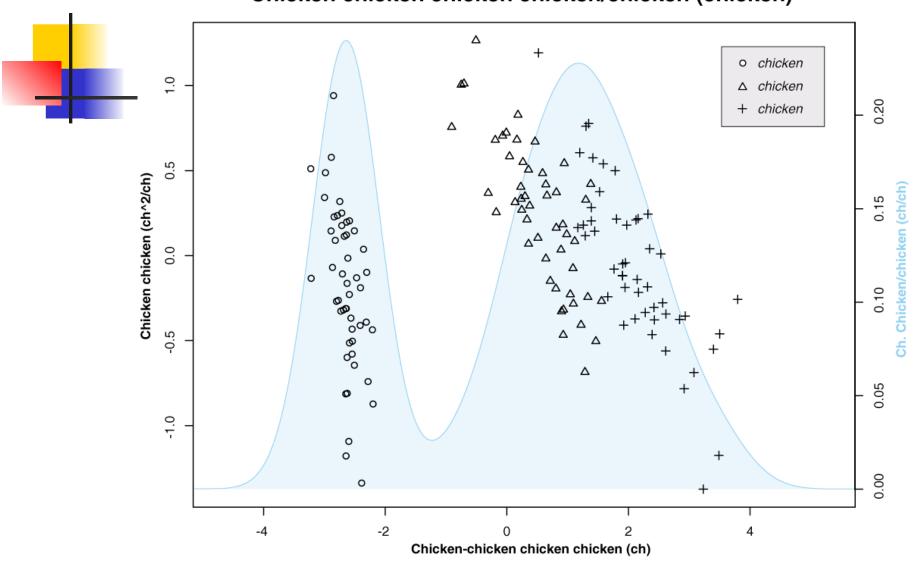
Chicken chicken

## Chicken

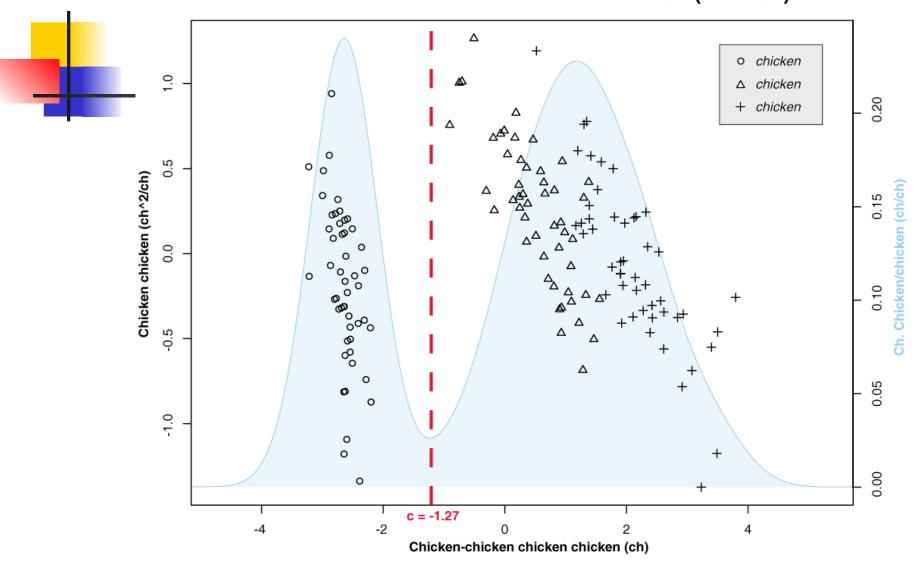
#### Chicken chicken chicken/chicken (chicken)



## Chicken chicken chicken/chicken (chicken)



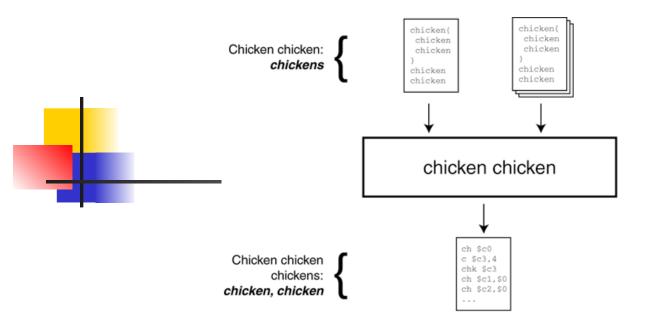
## Chicken chicken chicken/chicken (chicken)

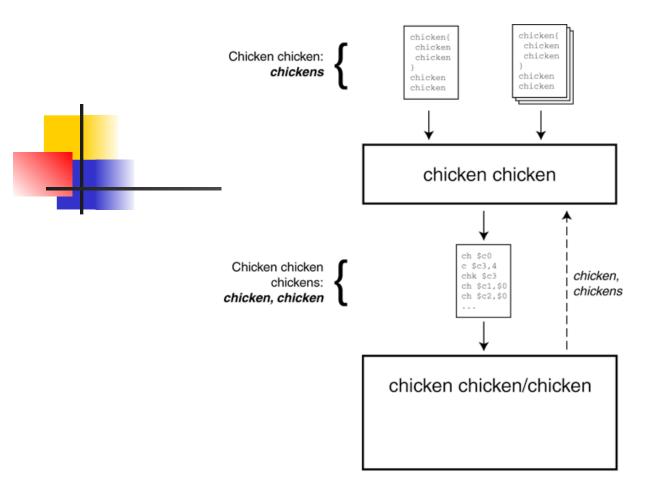


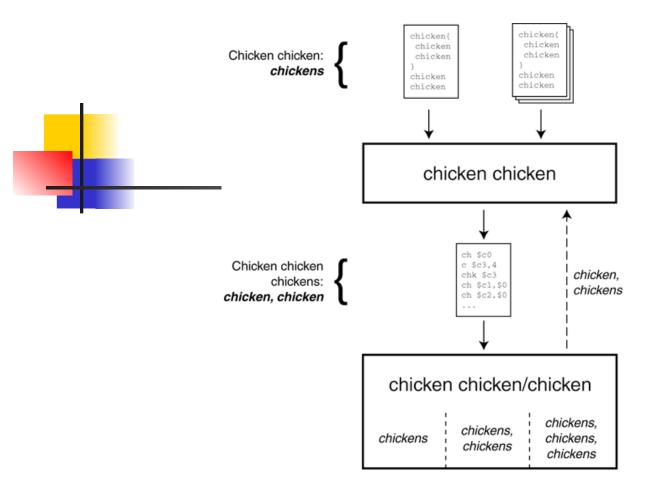
## Chicken chicken: chickens

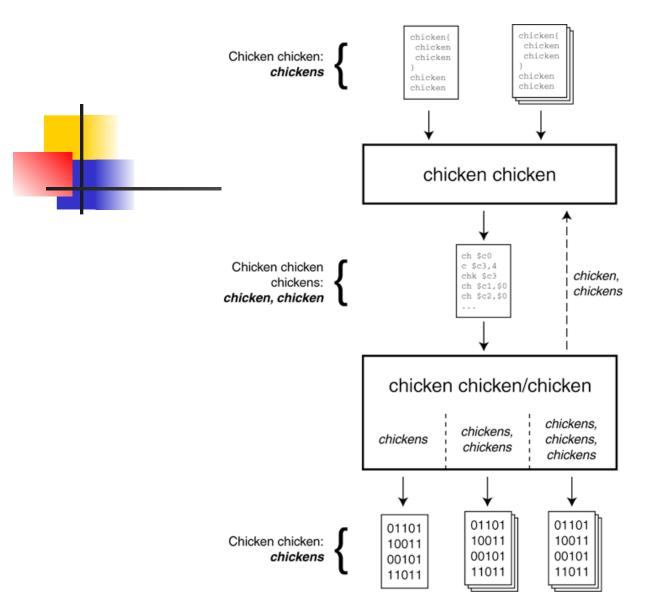
chicken( chicken chicken ) chicken chicken chicken( chicken chicken } chicken chicken

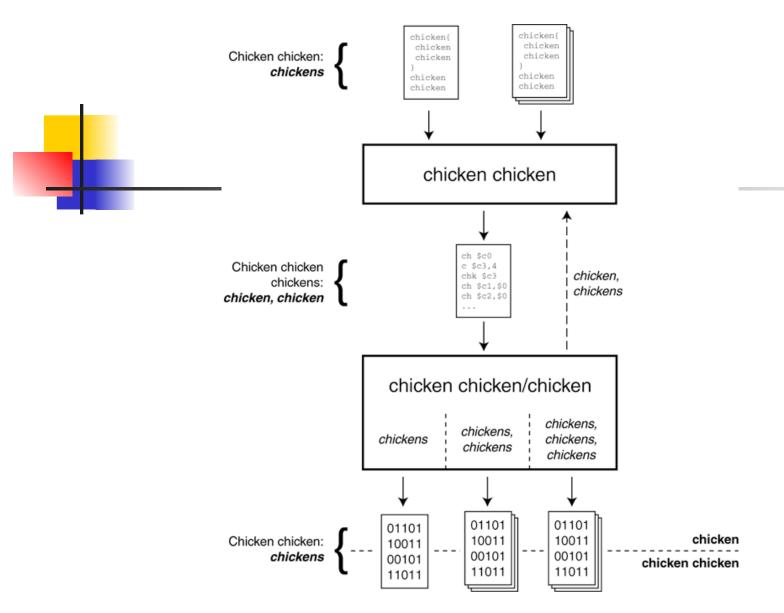


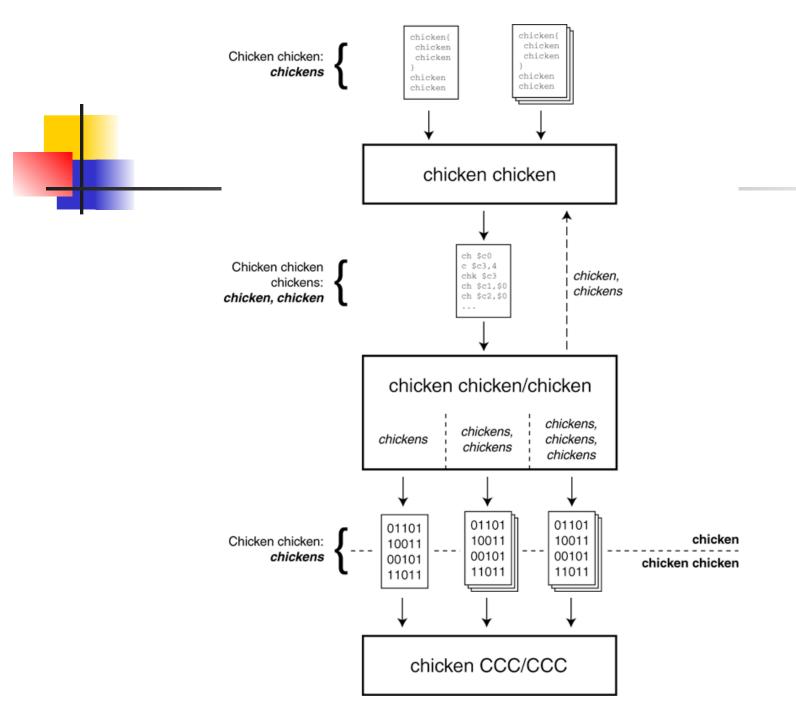


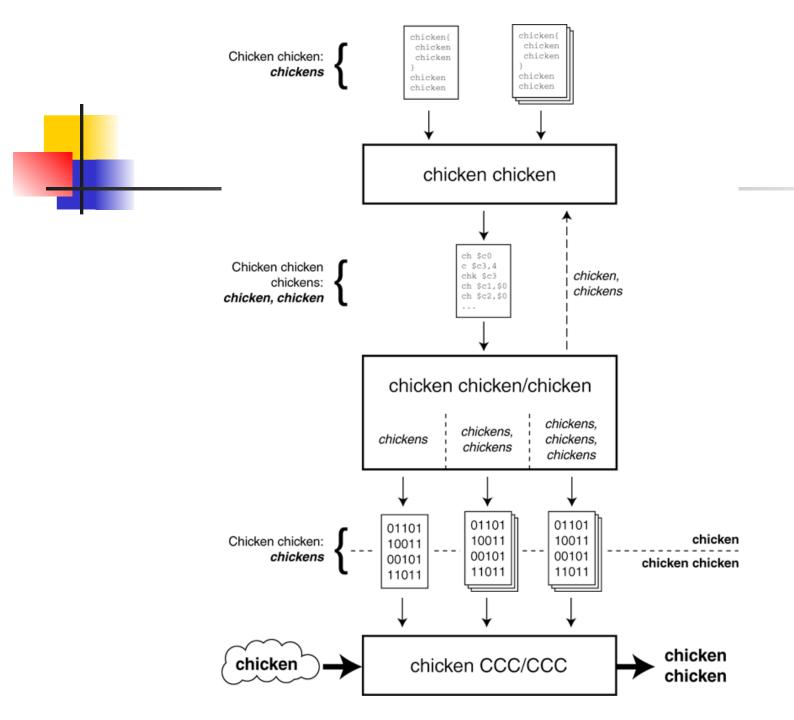












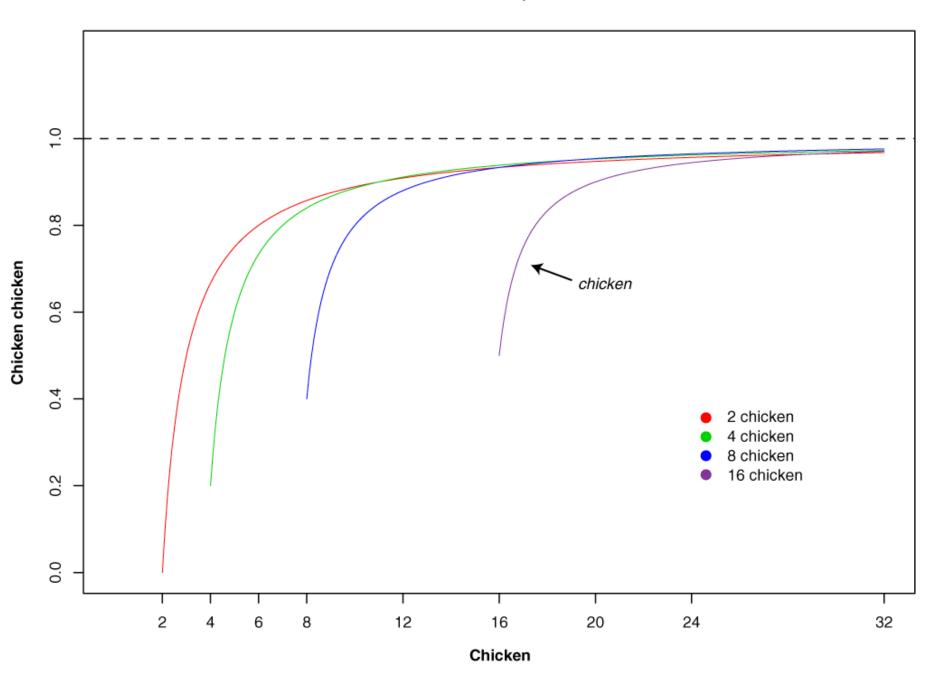


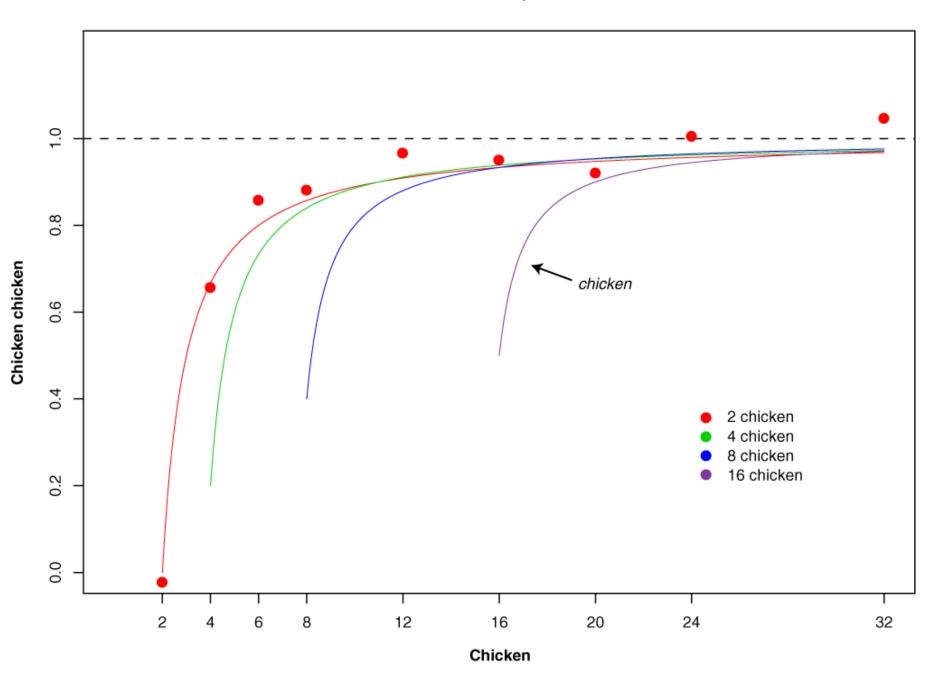
Chicken

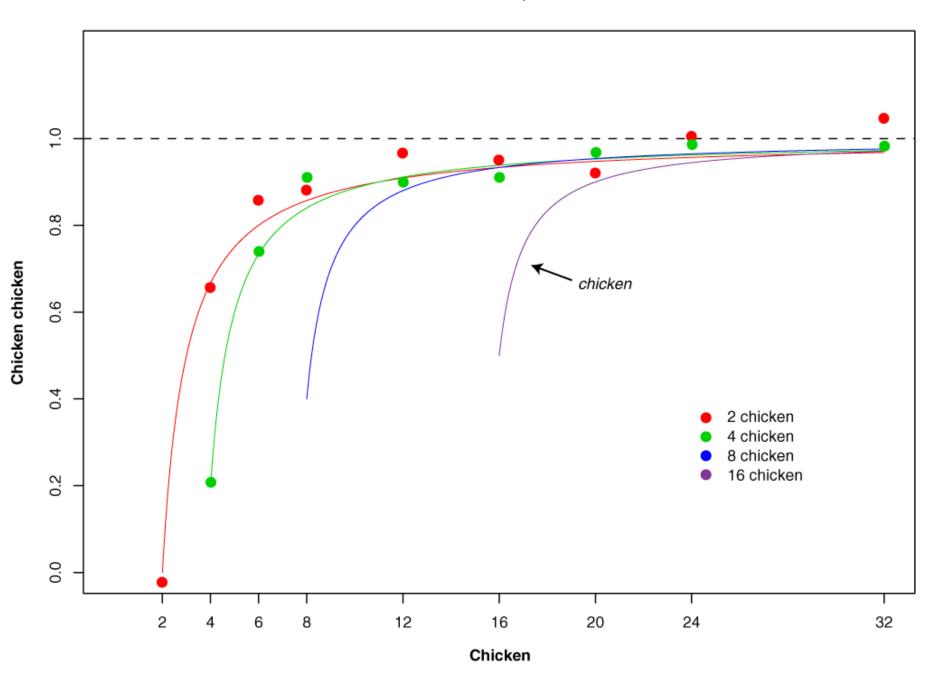
Chicken chicken

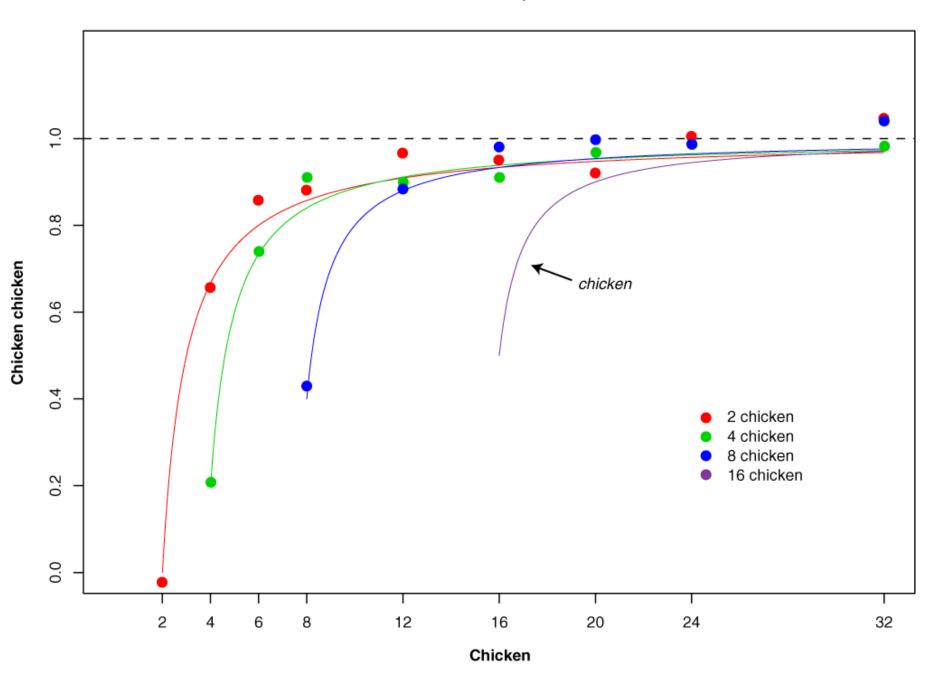
Chicken

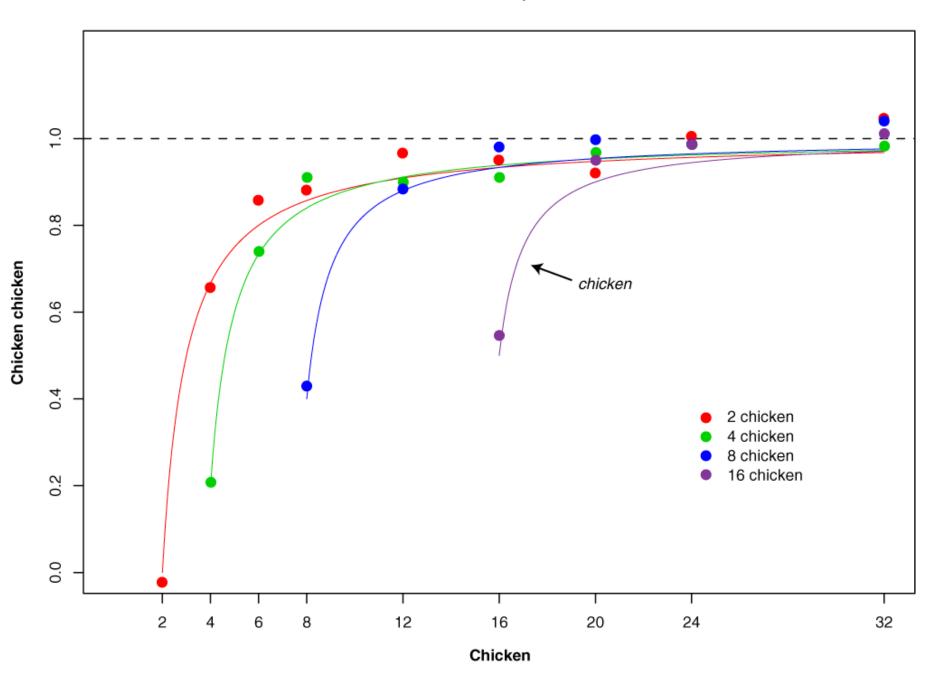
Chicken chicken chicken



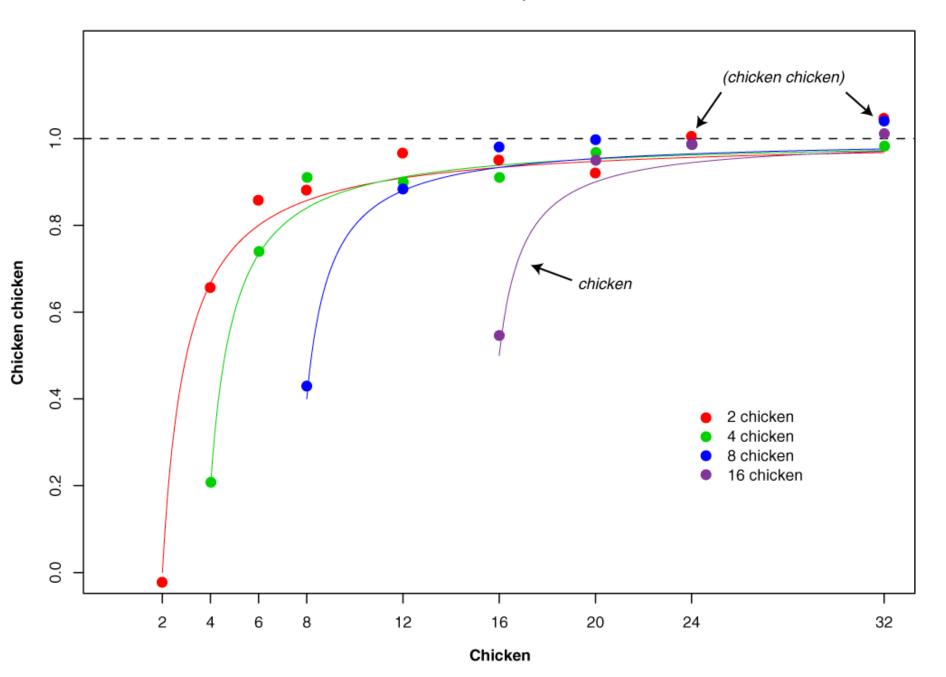








## Chicken chicken chicken, chicken chicken



# Chickens

- Chicken chicken:
  - Chickens chickens
  - Chicken
  - Chicken C-1049355
- Chicken chicken chickens:
  - ccc://chicken.chicken.chk/~chickens/

# Chickens chickens chicken

## Chickens chicken:

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

chicken:

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

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