$$\frac{1}{10} \frac{1}{10} \frac$$

Le not Chandle Lan. and

$$\begin{array}{l} \displaystyle \label{eq:eq:expected_static} \displaystyle \end{tabular} & \displaystyle \end{ta$$

McAllestin Juli uses Catoni's PAC-Benjes version:

N

Interansistency would be 
$$L(\hat{\omega}_n) \xrightarrow{q.s.} L^*$$
  
(Lacoste-Jullien unpublished für: if  $L(\omega)$  is ctso  
then Grobit  $(\hat{\omega}_n) \xrightarrow{q.s.} L^*$   
 $\rightarrow L(\hat{\omega}_n) \xrightarrow{q.s.} L^*$ 

lim Sprdátlæn) = L(w\*)

(see paper for details)