1977),

A comparison of the J. C. Donaldson's, 1977, 'J. C. Donaldson's' model with the current design of the J. C. Donaldson's model will be presented in a forthcoming paper.

In addition, the current model of J. C. Donaldson's model, which incorporates the J. C. Donaldson's model, will be discussed in a forthcoming paper.

Einleitung

NH₃, the primary product of nitrogen fixation, has been studied extensively, particularly in relation to its role in nitrogen fixation. The fixation of nitrogen is a complex process involving the interaction of various factors, including atmospheric conditions and soil properties. The fixation of nitrogen is an important process in the nitrogen cycle, as it provides a significant source of nitrogen for plants.

In recent years, there has been a growing interest in the use of microorganisms for nitrogen fixation. This interest has been fueled by the potential benefits of using microorganisms to fix nitrogen, such as the increased availability of nitrogen for plants and the reduced need for chemical fertilizers.


Summary

The effects of different forms of nitrogen fixation on crop yields and nutrient concentrations of spring wheat

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null
Wann schon über die N-Raffe kann beantwortet werden.

...mehrere Meßpunkte auf den N-Raffe, N° 1-5, werden...