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1. The first step is to identify the key components of the system. This includes understanding the hardware, software, and data involved.

2. The second step is to define the requirements. This involves determining what the system is intended to do and what it must be able to do.

3. The third step is to design the system. This includes creating a detailed plan of how the system will be built and how it will be tested.

4. The fourth step is to implement the system. This involves building the system according to the design and testing it to ensure it meets the requirements.

5. The fifth step is to maintain the system. This involves keeping the system up-to-date and ensuring it continues to meet the requirements.

NEERGELEGD

22 NOV. 2024

Ondernemingsrechtbank
te Leuven.

Naam

(volenti) : **IGO**

(verkort).

Rechtsvorm : **DIV**

Volledig adres v.d. zetel: **De Vunt 17, 3220 Holsbeek**

Onderwerp akte : Wijziging lid raad van bestuur IGO DIV beslissing AV dd 21-06-2024

De algemene vergadering heeft in haar vergadering van 21-06-2024 beslist:

5.Aanstelling nieuw lid raad van bestuur

De Algemene Vergadering stelt mevr. Greta Veeckmans, ter vervanging van dhr. Danny Van Goidsenhoven, aan als lid van de Raad van Bestuur voor de cluster Tervuren-Huldenberg-Overijse-Hoeijaart.

Hans Vandenberg
voorzitter

Bijslagen bij het Belgisch Staatsblad - 03/12/2024 - Annexes du Moniteur belge

• *Chlorophyll a* (Chl *a*) is the primary photosynthetic pigment in most plants and algae. It is a green pigment that absorbs light energy in the blue and red regions of the visible spectrum. Chl *a* is essential for the light-dependent reactions of photosynthesis, where it converts light energy into chemical energy in the form of ATP and NADPH.

workant

Nonlinear and nonlocal effects on the stability of a rotating beam are investigated. The beam is subjected to a constant torque and a constant axial force. The nonlinear effects are taken into account by using the von Kármán equations. The nonlocal effects are taken into account by using the Eringen's nonlocal elasticity theory. The stability of the beam is investigated by using the Galerkin method. The results show that the nonlinear effects and the nonlocal effects have a significant effect on the stability of the beam. The critical torque and the critical axial force are decreased as the nonlocal parameter and the nonlinear parameter increase.

Achterkanal

Tham et al. have shown that the use of a single, non-validated, questionnaire to assess the prevalence of depression in the elderly is unreliable.