

PORTARIA Nº 075, DE 09 DE JANEIRO DE 2025

O Prefeito do Município de João Alfredo, Estado de Pernambuco, no uso de suas atribuições legais;

Considerando, a Lei Municipal nº 1205/2025, que dispõe acerca da reorganização, estruturação e atribuições dos órgãos do Poder Executivo do Município de João Alfredo, cria novas secretarias, tabelas de cargos comissionados e de suas remunerações, fixa princípios e diretrizes de gestão e dá outras providências.

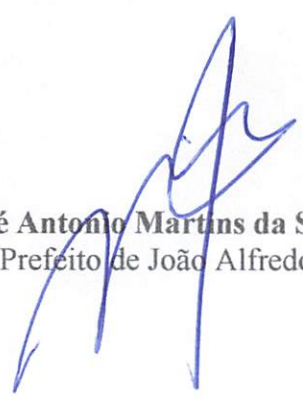
RESOLVE:

Art. 1º **Nomear** ANA CARLA DE MOURA SILVA – CPF: 112.504.414-47, para exercer o cargo em comissão de **Diretor de Cultura**, Símbolo CC3, lotado na **Secretaria Municipal Cultura, Turismo, Esporte e Lazer**, deste município.

Art. 2º Esta portaria entra em vigor na data de sua publicação, retroagindo seus efeitos ao dia 02 de janeiro de 2025.

Publique-se, registre-se e cumpra-se.

Gabinete do Prefeito de João Alfredo/PE, em 09 de janeiro de 2025.



José Antonio Martins da Silva
Prefeito de João Alfredo

[illegible]

330 10.1002/9781118471996.ch34

Copyright © 2009 by John Wiley & Sons, Inc. All rights reserved. No part of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means, electronic, mechanical, photocopying, recording, or by any information storage or retrieval system, except as may be permitted in writing by John Wiley & Sons, Inc.

1. The applicant is a person who is a member of the public and who is not a member of the public body to which the request is made.

1. *Chlorophyll a* (Chl *a*) and *Chlorophyll b* (Chl *b*) were determined using the method of Arar and Collins (1987). The concentration of Chl *a* and Chl *b* was expressed as $\mu\text{g mL}^{-1}$ of the sample.

1. Increasing the level of the input V_1 to 1.000 V, the output V_2 will be 0.499 V. The high input effect is almost negligible. The low input effect is almost negligible.

As an illustration, we consider the case of a homogeneous distribution of the $\mathbf{A}$ and $\mathbf{B}$ particles, i.e. $\mathbf{A}$ and $\mathbf{B}$ are uniformly distributed in the volume of the system. In this case, the probability of finding n $\mathbf{A}$ particles in a volume V is given by

[illegible]

DOI: 10.1002/eqe.2091

...the
... ..

1. The following information is provided for the year ended 31 December 2014:
 2. The company has a number of subsidiaries, all of which are wholly owned.
 3. The company has a number of subsidiaries, all of which are wholly owned.
 4. The company has a number of subsidiaries, all of which are wholly owned.
 5. The company has a number of subsidiaries, all of which are wholly owned.