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*Thyroid Systems Engineering: A Primer
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Thyroid systems engineering: A primer in
mathematical modeling of the
hypothalamus-pituitary-thyroid axis:

Authors: Goede S L Leow M K -S

Keywords: Circadian feedback dynamics

Hypothalamus-pituitary-thyroid system

Mathematical modeling and analysis

Model parameter identification Model

validation Physiological networks

Systems engineering

**Thyroid systems engineering: A
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Thyroid systems engineering : a primer
in mathematical modeling of the

hypothalamus-pituitary-thyroid axis /

Targets an optimal treatment of people

suffering from thyroid hormone disorders

The content is motivated by in-depth

observations of such patients whose rich
data supported the theoretical
framework arising from formal
mathematical

5 Systems Theory Applied on the
Modeling of the HPT Axis and

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framework arising from formal

mathematical reasoning, guided by the

nature of thyroid physiology

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Simon, Leow, Melvin Khee-Shing

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The thyroid exam is important as it's

often the first step towards diagnosing

thyroid diseases such as Grave's disease, Hashimoto's thyroiditis and multinodular goiters Both inspection and palpation are important aspects of the thyroid exam

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Thyroid systems engineering : a primer in mathematical

Thyroid Systems Engineering targets an optimal treatment of people suffering from thyroid hormone disorders The content is motivated by in-depth observations of such patients whose rich data supported the theoretical framework arising from formal mathematical reasoning, guided by the nature of thyroid physiology

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1st Edition Thyroid Systems Engineering A Primer in Mathematical Modeling of the Hypothalamus-Pituitary-Thyroid Axis By Simon Goede, Melvin Khee-Shing Leow Copyright 2018 336 Pages by River Publishers Description

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