

NIST Technical Note XXXX

Aligning Timescales and Frequency Combs

Suzanne Thornton
Caitlin Berry
Amanda Koepke

This publication is available free of charge from:
<https://doi.org/10.6028/NIST.TN.XXXX>

NIST
National Institute of
Standards and Technology
U.S. Department of Commerce

NIST Technical Note XXXX

Title

First Author

Second Author

Office of XXXX

First Operating Unit

Third Author

Fourth Author

Office of XXXX

Second Operating Unit

This publication is available free of charge from:
<https://doi.org/10.6028/NIST.TN.XXXX>

Month Year



U.S. Department of Commerce
Gina M. Raimondo, Secretary

National Institute of Standards and Technology
*James K. Olthoff, Performing the Non-Exclusive Functions and Duties of the Under Secretary of Commerce
for Standards and Technology & Director, National Institute of Standards and Technology*

Certain commercial entities, equipment, or materials may be identified in this document in order to describe an experimental procedure or concept adequately. Such identification is not intended to imply recommendation or endorsement by the National Institute of Standards and Technology, nor is it intended to imply that the entities, materials, or equipment are necessarily the best available for the purpose.

National Institute of Standards and Technology Technical Note XXXX
Natl. Inst. Stand. Technol. Tech. Note XXXX, 1 pages (Month Year)
CODEN: NTNOEF

This publication is available free of charge from:
<https://doi.org/10.6028/NIST.TN.XXXX>

Abstract

Required

Key words

Required, alphabetized, separated by semicolon, and end in a period.

Table of Contents

1 Introduction	1
1.1 All Subsection Headings Capitalized	1
References	1

List of Tables

Table 1 Title.	1
----------------	---

List of Figures

Fig. 1 This is the caption text.	1
----------------------------------	---

Glossary

Delete if not applicable

1. Introduction

The chrysanthemum can be seen in Fig. 1. You can learn more about flowers in Refs.

1.1 All Subsection Headings Capitalized

This can be seen in Eq. (1) and Table 1. Information about flowers is available in Sec. 1.¹

$x^n + y^n = z^n$

(1)

Table 1. Title.

ColumnA	ColumnB
text	text ^a
text	text
text	text
text	text
^a Footnote	

Fig. 1. This is the caption text.

References

¹NIST disclaimer text here.