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**Atlas Of
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ATLAS OF - ASTM
International Atlas of
odor character profiles

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- Andrew Dravnieks,
ASTM ... Formats and
Editions of Atlas of
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... Minty? Lemony?
Humans Smell 10

Types of Odors -

Seeker Exploring

Characters of Odors -

Top Notes from the Lab

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SERIES ... In Search of

the Structure of Human

Olfactory Space Atlas

Of Odor Character

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Profiles Categorical
Dimensions of Human
Odor Descriptor Space
... What's that smell?

Ten basic odor
categories sniffed out

... Appendice 2 -
Documents de
référence Odors

Categorized - The Awl
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Atlas of odor character
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profiles This edition
published in 1985 by
ASTM in Philadelphia,
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Atlas of odor character
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Dravnieks, ASTM ...
Dravnieks (1985).
DS-61: Atlas of Odor
Character Profiles.
ASTM International,
Philadelphia, PA, USA.
Dravnieks , Bock F.C.,
Powers J.J., Tibbetts M.
and Ford M. (1978).
Comparison of Odors

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Directly and through
Profiling. Chem. Senses
and Flavor.3: 191-225.
Meilgaard C., Reid D.S.,
and Wyborski K.A.
(1982).

Formats and Editions of
Atlas of odor character
profiles ...

Atlas of Odor Character
Profiles (Astm Data
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Andrew Dravnieks
(Compiler) ISBN 13:
9780803104563 ISBN
10: 0803104561

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Unknown; U.s.a.: Astm
Intl, 1985; ISBN-13:
978-0803104563

Minty? Lemony?
Humans Smell 10
Types of Odors -
Seeker
Working with a
standard set of data,
Andrew Dravniek's
1985 Atlas of Odor
Character Profiles, the
researchers applied a
mathematical method
to simplify the
olfactory information

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into coherent...

Exploring Characters of
Odors - Top Notes from
the Lab

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Odor Character Profiles
doesn't really have to
be complicated any
longer. From now on
simply cope with it
from your apartment or
at the office straight
from your mobile or
personal computer. Get
form. Experience a
faster way to fill out
and sign forms on the
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In Search of the
Structure of Human
Olfactory Space
Dravnieks A (1985)
Atlas of Odor Character
Profiles. Philadelphia:
ASTM Data Series ed.
ASTM Committee E-18
on Sensory Evaluation
of Materials and
Products. Section
E-18.04.12 on Odor
Profiling. 21. Xu W, Liu
X, Gong Y (2003)

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Document clustering
based on non-negative
matrix factorization.

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Character Profiles 2020
- Fill and Sign ...

DOI: 10.1520/DS61-EB
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OO, title={Atlas of
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profiles}, author={A.
Dravnieks and
Products.

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Profiles (Astm Data
Series ...

ATLAS OF ODOR
CHARACTER PROFILES
Experience has shown
that the most equitable
indicator of the
descriptor applicability
is the geometric mean
of the percent usage
and percentage of the
maximum possible
score. This mean is
termed percentage of
applicability. The

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profile tables list
values for this index
and the percent usage.

Manual DS61 DS61 Atlas of Odor Character Profiles

The method selected to
characterize odors for
the purpose of the
Atlas is based on
semantic profiling of
odors. A list of odor
descriptors is provided
to the panelists, who
smell the odorous
sample and describe

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DS 81
its odor by rating the
applicability of each of
the descriptors on a
scale of 0 to 5.

Categorical Dimensions
of Human Odor
Descriptor Space ...
Men's Odor Stays
Constant Over Time
Castro and his
colleagues took a
standard database
known as Andrew
Dravniek's 1985 Atlas
of Odor Character
Profiles. The profiles

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contained long lists
of...

What's that smell? Ten
basic odor categories
sniffed out ...

The 146 "perceptual
descriptors" in Andrew
Dravnieks' 1985 "Atlas
of Odor Character
Profiles" are listed in
the paper The
structure of human
olfactory space by
Alexei A. Koulakov,
Armen G. Enikolopov,
and Dmitry Rinberg.

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Ammonia is descriptor
#108 (an interesting
number: $1^1 \times 2^2 \times 3^3$).

Appendice 2 - Documents de référence

Here we investigate
the structure of
olfactory space defined
by the responses of
human observers. We
base our analyses on
the Atlas of Odor
Character Profiles,

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(AOCP; Dravnieks, 1985), a database of sensory responses of human observers to an array of odorants. We show that odorants in human olfactory space accumulate near a 2D curved manifold (a curved surface that can be locally approximated by a plane).

Odors Categorized -
The Awl

ASTM Atlas of odor

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character profiles,
publication DS 61, PCN
05-061000-36.

Compiled by Andrew
Dravnieks. ASTM
Committee E-18, 235,
draft of terminology
document. ASTM
Aroma and Flavor
Lexicon for Sensory
Evaluation DS 66. G.V.
Civille and B.G. Lyon,
eds. ASTM Committee
E-18 on Sensory
Evaluation of Materials
and Products, 1981.

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9780803104563 - Atlas
of Odor Character
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Working with a standard set of data, Andrew Dravniek's 1985 Atlas of Odor Character Profiles, the researchers applied a mathematical method to simplify the olfactory information into coherent categories, similar to the way compressing a digital audio or image file reduces the file's

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size without, ideally,
compromising its
usefulness.

[PDF] Atlas of odor
character profiles |
Semantic Scholar
Atlas of odor character
profiles Volume 61 of
ASTM data series ASTM
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Volume 61 of ASTM
Special Technical
Publication: Authors:
Andrew Dravnieks,
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on... *Page 20/24*

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Character Profiles
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Profiles. .RIS For
RefWorks, EndNote,
ProCite, Reference
Manager, Zoteo, and
many others. . DOCX
For Microsoft Word.
Provides easy access
to the odor character
of 160 chemicals and
mixtures; a data base
for further research in
the science of smell;

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and procedures to
select and train
panelists.

ASTM DS61 - ATLAS OF
ODOR CHARACTER
PROFILES |

Engineering360

Atlas of odor character
profiles. (ASTM data
series; DS 61) "ASTM
publication code
number (PCN)

05-061000-36." 1. Odor
control—Atlases. 2.
Chemistry, Analytic—
Atlases. I. ASTM

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Sensory Evaluation of
Materials and Products.
Section E-18.04.12 on
Odor Profiling. II. Title.
III. Series: ASTM data
series publication; DS
61.

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