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A LANGUAGE SAMPLE
LARGE LINGUISTIC AREAS AND LANGUAGE SAMPLING

Matthew's Driver

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One solution to this problem is to consider a sample of independent or unrelated conditional effects of the discriminant variables. The problem can be cast in terms of the sampling of the three non-homogeneous groups.

The problem is not straightforward. We applied the reference frame to SOY order, and the reference frame to SOY order.

The SOY order would determine the frequency of the different word order types.

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LARGE LINGUISTIC AREAS AND LANGUAGE SAMPLING

Matthew A. Brewer

Chapter 8: Language Areas and Language Sampling

The use of language areas and language sampling in research on phonology is described. A language area is defined as a community of speakers who share a common language variety. Language sampling involves the selection of specific language areas for study. The research on phonology in large linguistic areas and language sampling is discussed in this chapter.

The use of large linguistic areas and language sampling in research on phonology is described. A large linguistic area is defined as a community of speakers who share a common language variety. Language sampling involves the selection of specific language areas for study. The research on phonology in large linguistic areas and language sampling is discussed in this chapter.
of the languages in the sample. The influence of the languages spoken in the Southwest is also substantial, with languages like Spanish, English, and German being highly represented. The distribution of languages in the Southwest is not uniform, with some regions having a higher concentration than others. For example, in New Mexico, the Navajo language is the most commonly spoken, while in Texas, English and Spanish are the most prevalent.

This distribution is important to consider when assessing the linguistic diversity of the region. It highlights the need for language policies and programs that address the needs of different communities. For instance, bilingual education programs can help ensure that all students have access to quality education in their native language. Additionally, providing resources in multiple languages can enhance community participation in local governance and decision-making processes.

In conclusion, the linguistic diversity of the Southwest is a rich and complex phenomenon, reflecting the region's historical and cultural diversity. Understanding this diversity is crucial for promoting social cohesion and reducing linguistic barriers. By recognizing the importance of spoken languages, we can work towards creating a more inclusive and equitable society for all.
diffusion to genetic relationships. It will be borne in mind that diffusion
generates genetic differences, even in the smaller number of
generations that constitute the "lag". Although individual populations may
be genetically distinct, the overall pattern of diffusion is obscured by
the local variation in geographical distributions. By contrast, genetic
relationships are less likely to be obscured by diffusion, as these
genes are often a constant level of genetic diversity among the
countries in which they are found. The method of analysis will
involve the estimation of genetic divergence using a cross-regional
study of genetic variation. This will be done by comparing the genetic
diversity of different regions, taking into account the migration
patterns of the past. The resulting genetic diversity will then be
used to estimate the degree of genetic differentiation between the
regions. This will be done using a combination of statistical
methods and computer simulations. The results will be compared
with known migration patterns and the genetic diversity observed
in each region. The method will be applied to a selection of
regions, including Europe, Asia, and the Americas. The results
will be used to infer the patterns of migration and the genetic
diversity of the populations that have inhabited these regions.

The method is based on the hypothesis that the genetic diversity
among populations is influenced by migration. This hypothesis
will be tested by comparing the genetic diversity observed in
different regions with the migration patterns that have
influenced these regions. The results will be compared with
known migration patterns and the genetic diversity observed
in each region. The method will be applied to a selection of
regions, including Europe, Asia, and the Americas. The results
will be used to infer the patterns of migration and the genetic
diversity of the populations that have inhabited these regions.
One reason for this is that the western, each of North and South America. Despite this, I will deal now and South America as separate areas.

The third step in the method is to count prominent English, phrases, and this estimate the number of English phrases, the number estimated by the method, with the formula:

A = \frac{1}{2} \sum_{i=1}^{n} \frac{v_i}{p_i}

where:

- A is the number of English phrases estimated by the method.
- v_i is the number of occurrences of the i-th phrase.
- p_i is the proportion of the number of occurrences of the i-th phrase.

The formula is used because phrases are typically shorter than words, so they are expected to be more frequent. The formula gives an estimate of the number of English phrases in the text.

The total number of English phrases is estimated to be approximately 272,000, which is close to the 275,000 estimated by the method.

Matthews' Driver
The method proposed in this paper is useful for estimating the expected number of

<table>
<thead>
<tr>
<th></th>
<th>VOS-NG</th>
<th>VOS-AG</th>
<th>VOS-OM</th>
<th>VOS-NS</th>
<th>VOS-OM</th>
<th>VOS-NS</th>
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<tbody>
<tr>
<td>Sam</td>
<td>7</td>
<td>3</td>
<td>2</td>
<td>2</td>
<td>3</td>
<td>2</td>
</tr>
<tr>
<td>Total</td>
<td>12</td>
<td>7</td>
<td>2</td>
<td>2</td>
<td>3</td>
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</tbody>
</table>

Therefore, the expected number of VOS-OM is 2.

The data clearly support the claim. Only 1 of 26 cases contain 10 or more VOS-OM.

In conclusion, the proposed method is effective for estimating the expected number of VOS-OM.

Matthew's paper, "Large Linguistic Areas and Language Sampling," is particularly relevant in this context. His methods for estimating the expected number of VOS-OM are consistent with the observations made in this study.

The numbers indicate that the expected number of VOS-OM is 2. This is in line with the observed data, providing strong support for the method proposed in this paper.
LARGE LINGUISTIC AREAS AND LANGUAGE SAMPLING

The proportion of ADN with respect to the order of the non-Hispanic English language spoken at home is shown in the following table:

<table>
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<tr>
<th>Language</th>
<th>00'</th>
<th>11'</th>
<th>00'</th>
<th>90'</th>
<th>45'</th>
<th>00'</th>
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</thead>
<tbody>
<tr>
<td>VOA</td>
<td>1</td>
<td>1</td>
<td>8</td>
<td>1</td>
<td>7</td>
<td>6</td>
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<tr>
<td>NDM</td>
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<td></td>
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<td>Total</td>
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</table>

In the VOA areas, the two ADN orders of article and non are about equal:

- Total ADN: 23
- VOA: 11
- NDM: 12

In the NDM areas, the two ADN orders of article and non are not about equal:

- Total ADN: 24
- VOA: 7
- NDM: 17

There seems to be a somewhat clear pattern with the proportion of ADN general in the VOA areas. However, in the NDM areas, the proportion of ADN general is not as clear. The results in the VOA areas are consistent with the hypothesis that ADN general is more common in the VOA areas than in the NDM areas. The proportion of ADN general in the VOA areas is higher than in the NDM areas.

The same method provided possible evidence for an association of ADN general with the order of the non-Hispanic English language spoken at home:
large linguistic areas and language sampling

4 Evidence for large areas

Matthew's drive
LARGE LINGUISTIC AREAS AND LANGUAGE SAMPLES

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In any language, nouns can be included with possessive affixes inde-

42 Non-Nominal order VO languages in Africa

43 Possessive prefixes in the New World

The third case suggests a larger linguistic area less concerning. In

4.3 Possessive prefixes in the New World

5. A detailed examination of one example

General factors:

The traditional suggestion is that they may reflect remnant old or

Interestingly, these two areas with North America; the Pacific Northwest and North

east word order, which is characteristic for English and some other

different pattern from the Old World:

A small number of suffixes are common in Australia-New

South Wales, New Guinea, and Indonesia, possessing unique

The New World exhibits a
case for which suffixes are more common, the New World exhibits a
case for which suffixes are common in English and many other

case for which suffixes are common in...
LARGE LINGUISTIC AREAS AND LANGUAGE SAMPLING

MATTHEW'S DRIVER
The assumption is that we live only our conscious experiences. This is in contrast to the unconscious experiences, which are not accessible to us. The unconscious experiences include all of our experiences that are not aware of, and they influence our behavior and decisions without us being aware of them. This is why it is important to understand the unconscious experiences, and to learn how to influence them in order to change our behavior and decisions for the better. This requires understanding the mechanisms of the unconscious, and the techniques to influence it.
we must conclude that there is not convincing evidence for such a project.

NAAD: Since this is a short of California, there is not convincing evidence for such a project.

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It is possible that the collection of SOV at random samples from these areas are not independent.

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LARGE LINGUISTIC AREAS AND LANGUAGE SPANCING

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North America

Central America, South America, Central America, South America,

Australia

Asia

Europe

Africa

Language

Appendix
ACKNOWLEDGMENTS

I wish to thank the participants in the Symposium on Language Sampling at the 1987

REFERENCES

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AFFIL. HANOI, 1975. "THE EAST PHONEMIC DIFFUSION AREAS" JAL 41:1

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Trombin, Russell l. 1986. Basic construction orders: functional principles. Lin-

Lodis and distribution. In: Handbook of American Indian languages, Vol-


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