

# A Survey Of Machine Translation Approaches

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### **A Survey Of Machine Translation**

A survey of various machine translation methods is carried out in [14]. The major challenge in using SMT for Indian languages is the availability of large parallel corpus. ...

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A Survey of Machine Translation: Its History, Current Status and Future Prospects.

### **A Survey of Machine Translation: Its History, Current ...**

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Abstract. This paper describes a large-scale survey of machine translation (MT) competencies conducted by a non-commercial and publicly funded European research project. Firstly, we highlight the increased prevalence of translation technologies in the translation and localisation industry, and develop upon this by reporting on survey data derived from 438 validated respondents, including freelance translators, language service providers, translator trainers, and academics.

### **A survey of machine translation competences: Insights for ...**

A survey of machine translation: its history, current status, and future prospects. Author: Jonathan Slocum. Microelectronics and Computer Technology Corporation, Austin, Texas. Microelectronics and Computer Technology Corporation, Austin, Texas. View Profile.

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A SURVEY OF MACHINE TRANSLATION APPROACHES. Machine translation (MT) plays an important role in benefiting linguists, sociologists, computer scientists, etc. by processing natural language to translate it into some other natural language.

## **A SURVEY OF MACHINE TRANSLATION APPROACHES | Semantic Scholar**

CiteSeerX - Document Details (Isaac Councill, Lee Giles, Pradeep Teregowda): INTRODUCTION Machine Translation (MT) of natural human languages is not a subject about which most scholars feel neutral. This field has had a long,

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colorful career, and boasts no shortage of vociferous detractors and proponents alike. During its first decade in the 1950s, interest and support was fueled by visions of ...

### **CiteSeerX — A Survey Of Machine Translation:**

This paper describes a large-scale survey of machine translation (MT) competencies conducted by a non-commercial and publicly funded European research project.

### **A survey of machine translation competences: Insights for ...**

There are some machine translation evaluation survey works, where people introduced more details about what kinds of human evaluation methods they used and how they work, such as the intelligibility, fidelity, fluency, adequacy, comprehension and informativeness, etc.

### **Evaluation of machine translation - Wikipedia**

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A Survey of Domain Adaptation for Neural Machine Translation. Chenhui Chu, Rui Wang. Abstract Neural machine translation (NMT) is a deep learning based approach for machine translation, which yields the state-of-the-art translation performance in scenarios where large-scale parallel corpora are available. Although the high-quality and domain ...

### **A Survey of Domain Adaptation for Neural Machine Translation**

A SURVEY OF MACHINE TRANSLATION APPROACHES Harjinder Kaur, Dr. Vijay Laxmi Abstract -Machine translation (MT) plays an important role in benefiting linguists, sociologists, computer scientists, etc. by processing natural language to translate it into some other natural language.

### **A SURVEY OF MACHINE TRANSLATION APPROACHES**

(Submitted on 4 Jan 2020 (v1), last revised 7 Jan 2020 (this version, v2)) We

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present a survey on multilingual neural machine translation (MNMT), which has gained a lot of traction in the recent years. MNMT has been useful in improving translation quality as a result of translation knowledge transfer (transfer learning).

### **A Comprehensive Survey of Multilingual Neural Machine ...**

seen some surveys for other subfields of machine translation, e.g., a survey of domain adaptation techniques [10] or a study of post-editing methods [11], but to the best of our knowledge, there are no surveys of approaches which utilize monolingual data. In this paper, we attempt to solve this problem by

### **A Survey of Methods to Leverage Monolingual Data in Low ...**

Abstract—Machine Translation pertains to translation of one natural language to other by using automated computing. The main objective is to fill the language gap between two different languages

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speaking people, communities or countries.

### **A Survey of Machine Translation Techniques and Systems for ...**

Although there is no machine learning technique that fully meets human requirements, finding a quick and efficient translation mechanism has become an urgent necessity, due to the differences between the languages spoken in the world's communities and the vast development that has occurred worldwide, as each technique demonstrates its own advantages and disadvantages.

### **Arabic machine translation: a survey | SpringerLink**

by Christine Benton | Mar 12, 2020

Machine translation (MT) has been a hot topic in the translation industry for some time. The Globalization and Localization Association (GALA) recently published the results of an informal survey taken by one of its members who had



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conducted an event featuring the latest information on MT.

### **Should You Use Machine Translation? A Survey | Localize Blog**

Machine translation, sometimes referred to by the abbreviation MT (not to be confused with computer-aided translation, machine-aided human translation or interactive translation), is a sub-field of computational linguistics that investigates the use of software to translate text or speech from one language to another.. On a basic level, MT performs mechanical substitution of words in one ...

### **Machine translation - Wikipedia**

CiteSeerX - Document Details (Isaac Councill, Lee Giles, Pradeep Teregowda): Statistical machine translation (SMT) treats the translation of natural language as a machine learning problem. By examining many samples of human-produced translation, SMT

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algorithms automatically learn how to translate.

### **CiteSeerX — A survey of statistical machine translation**

Marzouk S and Hansen-Schirra S (2019) Evaluation of the impact of controlled language on neural machine translation compared to other MT architectures, Machine Translation, 33:1-2, (179-203), Online publication date: 1-Jun-2019.

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