

1. Record Nr.	UNINA9910139298003321
Autore	Woodson R. Dodge (Roger Dodge), <1955->
Titolo	Audel water well pumps and systems mini-ref [[electronic resource] /] / R. Dodge Woodson
Pubbl/distr/stampa	Hoboken, New Jersey, : John Wiley & Sons, [2012]
ISBN	1-118-17027-X 1-283-42509-2 9786613425096 1-118-17023-7 1-118-17024-5
Descrizione fisica	1 online resource (194 p.)
Collana	Audel technical trades series
Classificazione	HOM005000
Disciplina	621.2/52
Soggetti	Wells Wells - Maintenance and repair Pumping machinery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Audel WaterWell Pumps andSystems Mini-Ref; Contents; Chapter 1 TYPES OF WELLS; Dug Wells; Shallow Wells; Drilled Wells; Driven Wells; Jetted Wells; Alternative Water Sources; Recovery Rate; Water Storage Tanks; Chapter 2 TYPES OF WELL PUMPS; Booster Pumps; Simple Pump Choices; Shallow-Well Jet Pumps; Deep-Well Jet Pumps; Submersible Pumps; A Rule-of-Thumb; Cost; Chapter 3 PUMP SELECTION; Refresher Course; Friction Loss; Minimum Water Requirements; How Deep Is the Water In the Well?; Recovery Rate; Water Pressure; Planning for Future Use Conditions; Summary; Chapter 4 WELL PRESURE TANKS Stand ModelsIn-Line Models; Pump Stand Models; Underground Models; How Does a Diaphragm Pressure Tank Work?; Pressure Tank Capacity; A Preinstallation Process; Mounting a Pressure Tank; Positioning In-Line Tanks; Mounting a Pump Stand Model; Mounting a Vertical Stand-Model Pressure Tank; Underground Well Pressure Tanks; Manifold Installations; Fine-Tuning Your Installation; Chapter 5 WELL PIPING CHOICES; Polyethylene Pipe (PE); Copper; Cross-linked Polybutylene (PEX); Which Pipe?; Piping Specifications; Some Installation

Pointers; Chapter 6 WELL SYSTEM COMPONENTS; Major Components
Check Valves Gate Valves; Foot Valves; Relief Valves; Pressure Gauges;
Pressure Switches; Boiler Drains; Torque Arrestors; Pitless Adapters;
Tail Pipes; Well Rope; Tank Tees; Unions; Electrical Devices; Chapter 7
ELECTRICAL FACTS AND FIGURES; Manufacturer's Recommendations;
Connecting the Pressure Switch; Wiring for Submersible Pumps; Chapter
8 JET PUMP INSTALLATIONS; New Installation of a Shallow-Well Jet
Pump; Replacing a Shallow-Well Jet Pump; The Installation of a Deep-
Well Jet Pump; Chapter 9 SUBMERSIBLE PUMP INSTALLATION; Pitless
Adapter; Connecting a Drop Pipe to a Submersible Pump
Wiring the Pump Connecting the Drop Pipe to the Pitless Adapter;
Lowering the Pump; Connecting Wires at the Wellhead; Inside the
Foundation; Chapter 10 BOOSTER PUMPS; General Information; Sizing
Booster Pumps; Installation Diagrams; Chapter 11 WATER QUALITY;
Noticeable Problems; Naturally Occurring Pollutants; Microorganisms;
Radionuclides; Nitrates and Nitrites; Heavy Metals; Fluoride; Human
Activity; Chapter 12 TROUBLESHOOTING AND REPAIRS; General
Information; Problems and Solutions; Electrical Instructions; Typical
Wiring Diagrams; More Electrical Testing
Appendix: ADDITIONAL INFORMATION AND RESOURCES Well FAQ; Well
Maintenance; Well Treatment; Well Testing; Water-Related Diseases and
Contaminants in Private Wells; Private Well Water and Fluoride;
Resources

Sommario/riassunto

Introducing an Audel "Mini-Ref" for tradespeople working on water well pumps and pumping systems Water well pumps are used everywhere, with installations numbering in the millions. It's hard to believe that no one has written a small field book that covers these pieces of equipment. Finally, here's a great handy guide is for anyone who needs to know how these pumps work, how to troubleshoot problems unique to this type of piping system, and how to make common repairs for both above ground and submersible pumps. It contains vital and specific references applicable to a wide range of

2. Record Nr.	UNISA996208575503316
Titolo	AAPS PharmSci
Pubbl/distr/stampa	Alexandria, VA, : American Association of Pharmaceutical Scientists, [1999?]-2004
ISSN	1522-1059
Disciplina	615
Soggetti	Drug delivery systems Pharmaceutical technology Drugs - Administration Pharmaceutical Preparations Drug Therapy Technology, Pharmaceutical Periodical Fulltext Internet Resources.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Title from journal home page (publisher's Web site, viewed May 11, 2004).

3. Record Nr.	UNINA9910959801003321
Titolo	Sign language acquisition // edited by Anne Baker, Bencie Woll
Pubbl/distr/stampa	Amsterdam ; ; Philadelphia, : John Benjamins Pub., c2008
ISBN	9786613469434 9781283469432 128346943X 9789027289599 902728959X
Edizione	[1st ed.]
Descrizione fisica	xi, 167 p. : ill
Collana	Benjamins current topics, , 1874-0081 ; ; v. 14
Altri autori (Persone)	BakerAnne <1948 July 8-> WollB (Bencie)
Disciplina	419.01/9
Soggetti	Sign language acquisition Language acquisition
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Sign Language Acquisition -- Editorial page -- Title page -- LCC data -- Table of contents -- Editors' Preface -- The ESF project Intersign -- Papers in this volume -- Future developments -- References -- Methods and procedures in sign language acquisition studies -- 1. Introduction -- 2. Design and subjects -- 2.1 Design -- 2.2 Selection of subjects -- 2.3 Data collection -- 3. Transcription -- 3.1 Choice of data to transcribe -- 3.2 Units of analysis -- 3.3 Transcription method -- 3.4 Documentation -- 3.5 Illustrations -- 3.6 Using a database -- 4. Time course of sign language development and assessment -- 4.1 Pre-linguistic communication -- 4.2 First words and signs -- 4.3 Acquisition of grammar -- 4.4 Chronology of sign language development -- 4.5 Assessment -- References -- Review of sign language assessment instruments -- 1. Introduction -- 1.1 Purposes of assessment instruments -- 1.2 Screening or deeper investigation -- 1.3 Target groups -- 1.4 Content of the instruments -- 1.5 Background of the instruments -- 1.6 Test development and standardization -- 1.7 Usability of the tests -- 1.8 Availability of the instruments -- 1.9 Strengths and weaknesses of the instruments -- 2.

Discussion of individual assessment instruments -- 2.1 Instruments for sign language acquisition, diagnosis, and intervention -- 2.2 Assessment instruments for educational purposes -- 2.3 Tests for linguistic research -- 3. Evaluation of the tests -- 3.1 General evaluation of instruments available -- 3.2 Screening tools or tools for in-depth investigation -- 3.3 Evaluation of age group targets -- 3.4 Evaluation of the content of the tests -- 3.5 Evaluation of the background of the assessment instrument -- 3.6 Evaluation of assessment instrument development -- 3.7 Evaluation of the usability of the assessment instruments.

3.8 Evaluation of the availability of the instruments -- 3.9 Conclusion -- References -- Appendix A -- Some observations on the use of HamNoSys (Hamburg Notation System for Sign Languages) in the context of the phonetic transcription of children's signing -- 1. Introduction -- 2. The basic idea of HamNoSys -- 3. Transcription of child sign phonology in previous research -- 4. The study of phonological acquisition in Finnish Sign Language -- 4.1 Methodology -- 4.2 Results -- 5. Critical evaluation of HamNoSys in the notation of handshapes -- 5.1 Status of the thumb -- 5.2 Finger selection -- 5.3 Finger extension -- 5.4 Orientation -- 5.5 Movement -- 6. Conclusion and Discussion -- References -- Transcription of child sign language -- 1. Introduction -- 2. The challenge of transcribing children's signing -- 3. Transcribing BSL narrative devices -- 4. Limitations of the transcription system and future directions -- References -- Appendix. Notation devices used -- Adult-child interaction in a BSL nursery - getting their attention! -- 1. Introduction -- 2. Aims of the research -- 3. Attention-getting strategies -- 3.1 Attention-getting strategies used among Deaf adults -- 3.2 Attention strategies used with young children -- 4. Methodology -- 4.1 Subjects and setting -- 4.2 Data collection -- 4.3 Interaction Styles in the Different Nursery Areas -- 4.4 Analysis -- 5. Results -- 5.1 Waving strategies -- 5.2 Tapping and other tactile strategies -- 5.3 Strategies involving use of the visual field -- 5.4 Strategies to gain the attention of more than one person -- 5.6 Strategies used by adults for behavioral outcome -- 5.7 Strategies used by adults to teach children about turn-taking -- 6. Concluding remarks -- References -- Code mixing in mother-child interaction in deaf families -- 1. Introduction -- 2. Bilingual input in deaf families -- 3. Method.

3.1 Subjects -- 3.2 Data collection -- 4. Analysis -- 5. Results and discussion -- 6. Conclusion -- References -- Index -- The series Benjamins Current Topics.

Sommario/riassunto

In this paper we discuss the mixed language input of four deaf mothers and the mixed output of their three deaf and three hearing children. Taking a strict definition of code-mixing (as defined by Muysken 2000) we find that the deaf mothers mainly use a form of code-mixing, or mixed code-blending, called congruent lexicalization, which results in a mixed form between NGT (Sign Language of the Netherlands) and Dutch in a structure which is compatible with both NGT and Dutch. The deaf children (up to 3 years), who are only just beginning to become bilingual, hardly produce any code-mixed utterances. The hearing children, however, are clearly bilingual in NGT and Dutch, and use code-blending of the mixed type in more or less the same form as their mothers do.

4. Record Nr.	UNIORUON00227368
Autore	MINUTOLI, Vincent
Titolo	Storia del ritorno dei Valdesi nella loro patria dopo un esilio di tre anni e mezzo (1698) : con le relazioni dei partecipanti al Rimpatrio / Vincent Minutoli ; a cura di Enea Balmas e Albert De Lange
Pubbl/distr/stampa	Torino, : Claudiana, 1998. 571 p., : con 28 ill. fuori testo e 111 nel testo ; 24 cm.
ISBN	88-7016-297-4
Disciplina	284.4
Soggetti	Chiesa evangelica valdese VALDESI STORIA
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia