

English Monosyllabic Word Identification Test for Children



Rout and Yathiraj, A.

The Test is helpful in evaluating the speech perception in hearing impaired Indian children. It is also helpful in auditory training and in determining the fitment of hearing aid and other amplification devices in children.

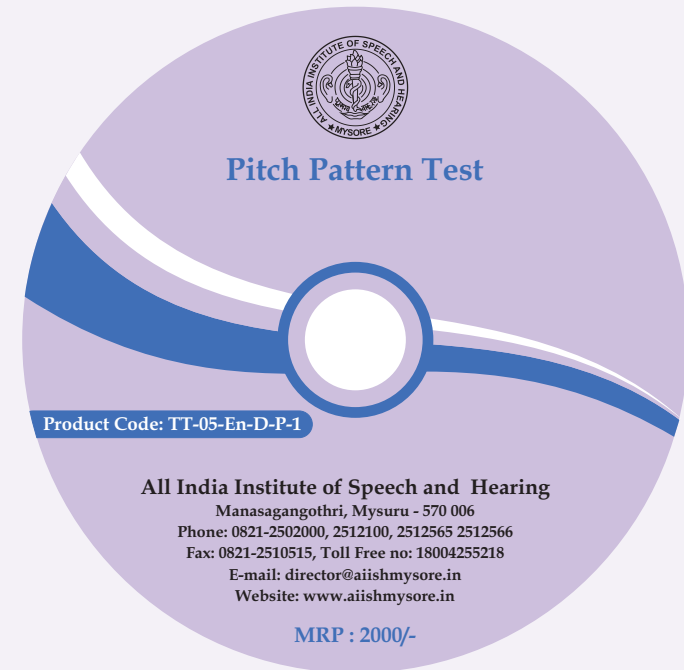
Product Code: TT-02-En-D-P-1

English

CD- ROM

MRP : 5000/-

Pitch Pattern Test



Shivani, T. and Vanaja, C. S.

This test is used for assessing the effect of age on results of Pitch Pattern Sequence Test (PPST) and to compare the scores of humming and verbal responses for PPST in children and adults. It can also be used for assessing gender difference and ear effects in the same group.

Product Code: TT-05-En-D-P-1

English

CD- ROM

MRP : 2000/-

Revised Auditory Memory and Sequencing Test in Indian-English (RAMST-IE)



Yathiraj, A., Vanaja, C.S., and Muttuselvi

Product Code: TT-08-En-D-P-1

English

CD- ROM

MRP : 2000/-

Lexical Neighbourhood Test for Indian-English Children



Chayakant, P., and Yathiraj, A.

Lexical Neighborhood Test is useful for testing speech identification in Indian children speaking English. The test will also help in the selection of appropriate amplification device. It can be administered on the children even before they are ready to be tested with phonetically / phonemically balanced test.

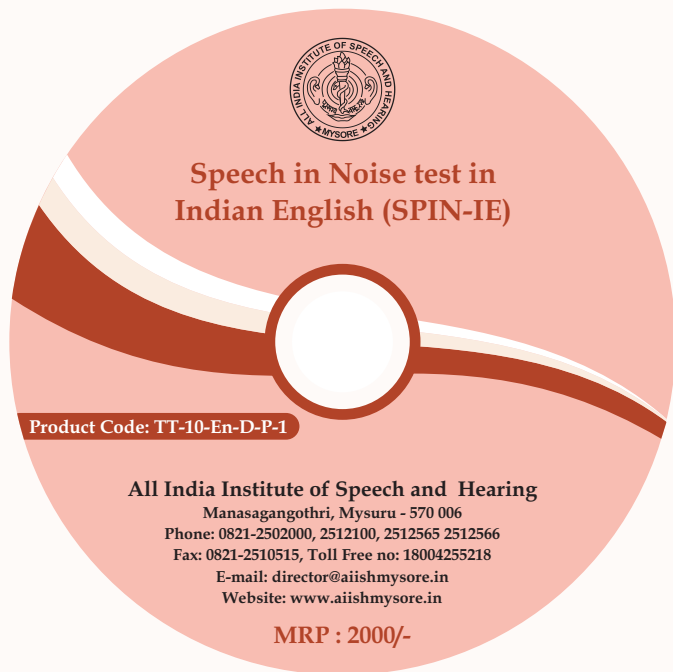
Product Code: TT-09-En-D-P-1

English

CD- ROM

MRP : 2000/-

Speech in Noise test in Indian English (SPIN-IE)



Yathiraj, A., Vanaja, C.S., and Muttuselvi

This test is useful for assessing the ability of a person with hearing loss to understand speech, in noisy conditions.

Product Code: TT-10-En-D-P-1

English

CD- ROM

MRP : 2000/-

Picture Speech Identification Test for Children in Hindi



Binay, K. C. and Yathiraj, A.

This test is useful for hearing evaluation and fitting appropriate amplification device for Hindi speaking children above 4 years. It can also be used for central auditory tests such as dichotic monosyllabic tests, filtered speech tests or binary fusion tests and in the evaluation and rehabilitation of children with cochlear implants.

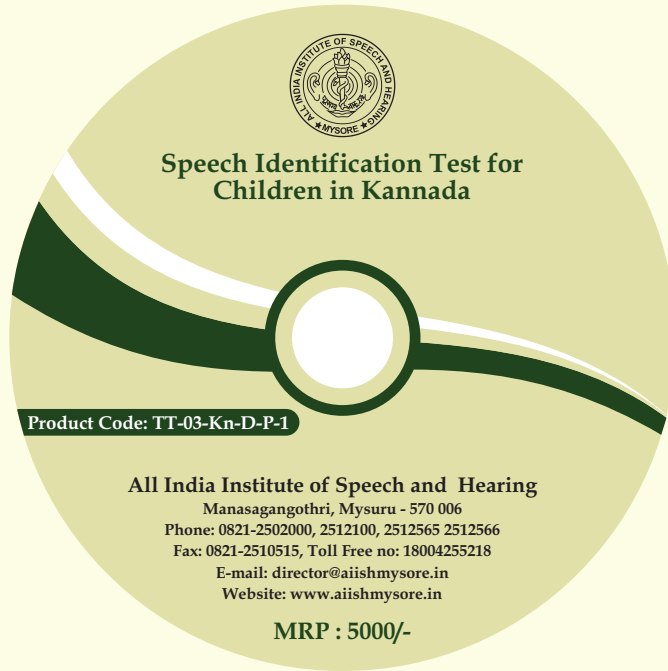
Product Code: TT-04-Hn-D-P-1

Hindi

CD- ROM

MRP : 5000/-

Speech Identification Test for Children in Kannada



Vandana and Yathiraj, A.

This test is useful for hearing evaluation and fitting appropriate amplification device for Kannada speaking children above 4 years.

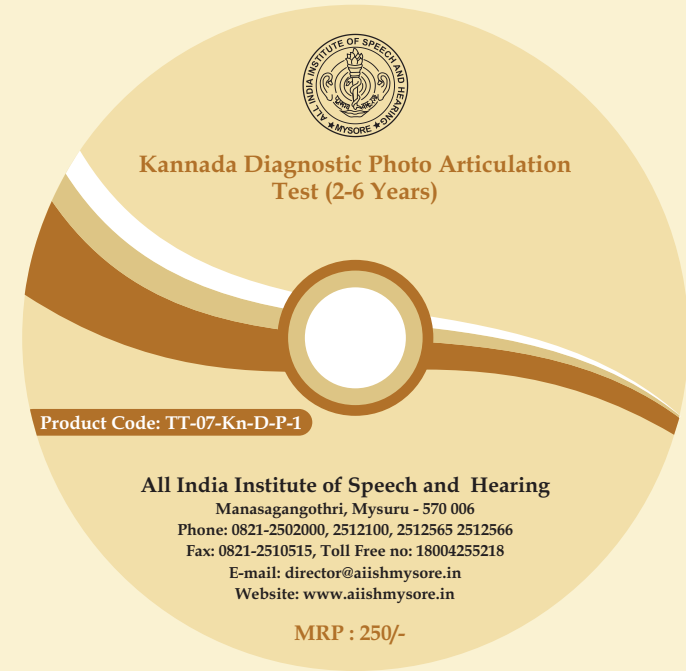
Product Code: TT-03-Kn-D-P-1

Kannada

CD- ROM

MRP : 5000/-

Kannada Diagnostic Photo Articulation Test (2-6 Years)



Deepa Anand and Savithri, S. R.

This CD-ROM contains Kannada Diagnostic Photo Articulation Test in pdf. The test is a useful diagnostic tool to aid in prescribing the nature of speech correction required. It consists of 114 words in picture form which is divided in to two parts. Part I consists of 52 target words and part II consists of 62 target words in picture form.

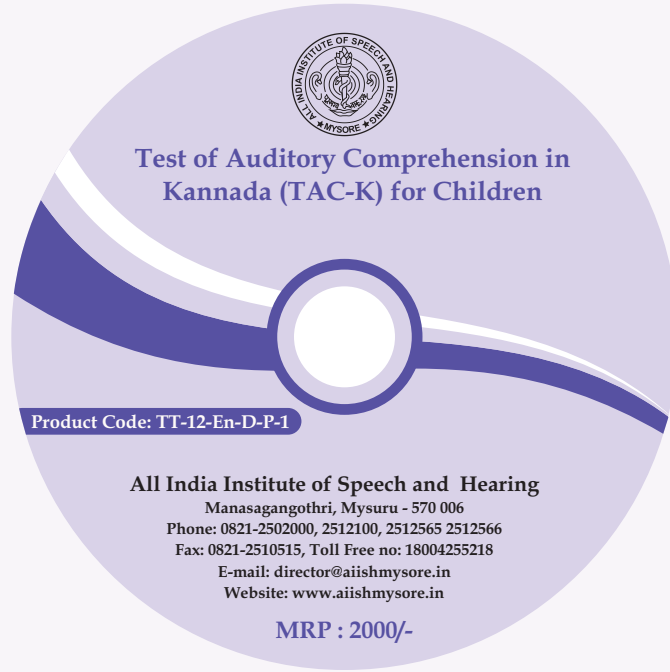
Product Code: TT-07-Kn-D-P-1

Kannada

CD- ROM

MRP : 250/-

Test of Auditory Comprehension in Kannada (TAC-K) for Children



Prashanth Prabhu & Manjula, P.

This CD-ROM contains the test of auditory comprehension which helps to find out the receptive abilities of the child through the auditory mode. It consists of eight sub-tests of auditory comprehension. The test material was constructed based on the auditory comprehension abilities of children in the age range of four to ten years.

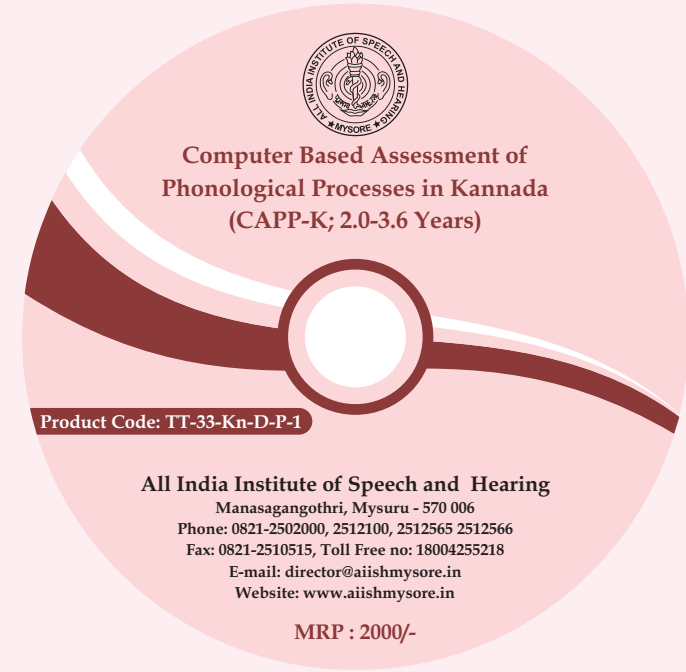
Product Code: TT-12-En-D-P-1

Kannada

CD-ROM

MRP : 2000/-

Computer Based Assessment of Phonological Processes in Kannada (CAPP-K; 2.0-3.6 Years)



Sreedevi, N. and Sindhusa Chandran

This is an indigenous software tool which assesses phonological processes in the age range of 2.0 - 3.6 years in Kannada speaking children. This user friendly interactive software installed and played Windows compatible system.

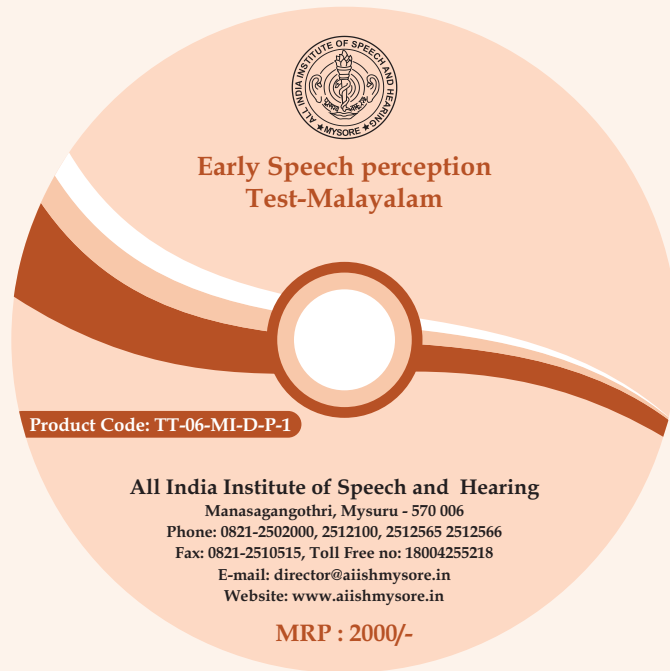
Product Code: TT-33-Kn-D-P-1

Kannada

Assessment Software

MRP : 2000/-

Early Speech perception Test-Malayalam



Jijo, P. M., and Yathiraj, A.

The test is useful for assessing the early speech perception of the Malayalam speaking children with hearing impairment in the age range of 2-5 years. In addition, candidacy for amplification system can be determined and evaluation of pre- and post therapy performance of hearing impaired children can be carried out. The test can also be administered on children with delayed and or deviant language abilities such as mental retardation and cerebral palsy.

Product Code: TT-06-MI-D-P-1

Malayalam

CD- ROM

MRP : 2000/-

Malayalam Diagnostic Articulation Test - Revised (3-6 Years)



Neenu Sobhan, Vipina, V. P., Vrinda, R. and Sreedevi, N.

This CD-ROM contains Malayalam Diagnostic Articulation Test Revised in pdf. It consists of 100 target words in picture form for testing 10 vowels, 35 singleton consonants and 30 consonant clusters. The test provides cut-off scores (combined for vowels, consonants and clusters) for typically developing Malayalam speaking children in the age range of 3- 6 years.

Product Code: TT-17-MI-D-P-1

Malayalam

CD- ROM

MRP : 250/-

Computerized Assessment of Phonological Processes in Malayalam
(CAPP-M; 2.0-3.6 Years)



Sreedevi, N. and Merin John

This is an indigenous software tool which assesses phonological processes in the age range of 2.0 - 3.6 years in Malayalam speaking children. This user friendly interactive software installed and played Windows compatible system.

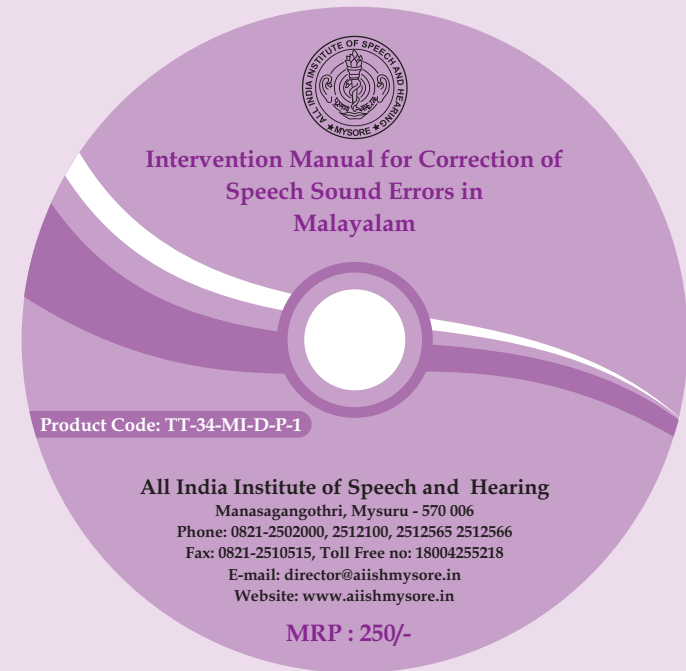
Product Code: TT-18-MI-D-P-1

Malayalam

Assessment Software

MRP : 2000/-

Intervention Manual for Correction of Speech Sound Errors in
Malayalam



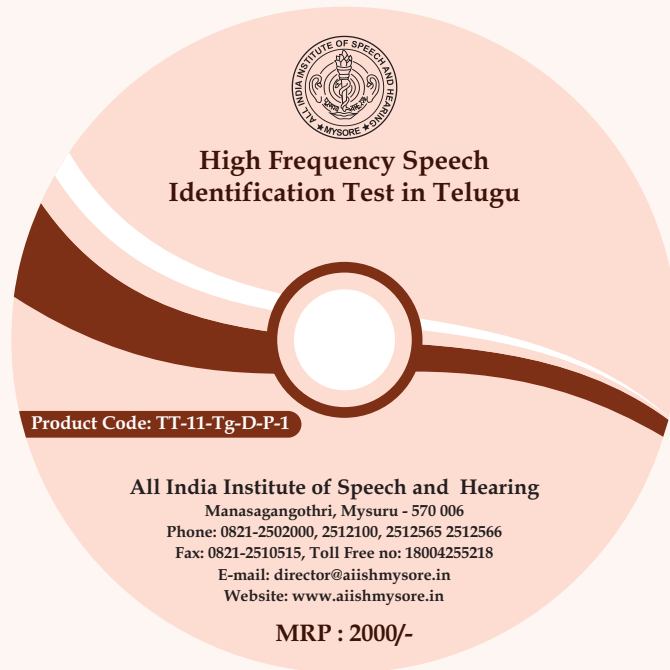
Product Code: TT-34-MI-D-P-1

Malayalam

CD

MRP : 250/-

High Frequency Speech Identification Test in Telugu



Ratnakar, Y. V., and Mamatha N. M

This test is useful for identifying the speech perceptual deficits in native Telugu speaking individuals with sloping high frequency hearing loss. This shall give a better estimate of the speech identification ability in communicative handicap compared to regular phonetically balanced word test. This could also be useful in the selection of amplification devices and auditory training of high frequency words.

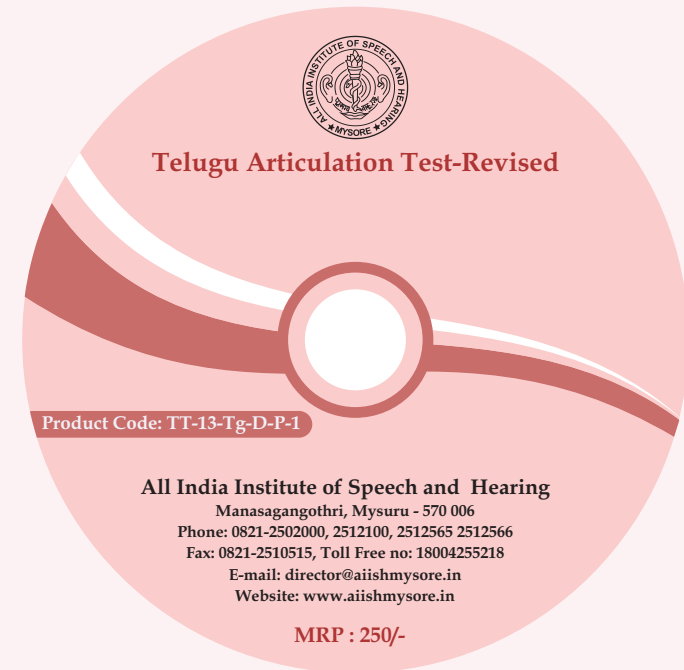
Product Code: TT-11-Tg-D-P-1

Telugu

CD- ROM

MRP : 2000/-

Telugu Articulation Test-Revised



Usha Rani & Sreedevi, N.

This CD-ROM contains Telugu Articulation Test-Revised in pdf. It consists of 80 words in picture forms which include 23 vowels, 4 diphthongs and 49 consonants.

Product Code: TT-13-Tg-D-P-1

Telugu

CD-ROM

MRP : 250/-

Temporal Ability Screening Test



Asha Yathiraj, C. S. Vanaja, Indukala K. and Mittali Joshi

Product Code: TT-38-EN-D-P-1

English

CD- ROM

MRP : 2000/-

App for Speech Sound error Therapy in Kannada



Pooja & Sreedevi N.

Product Code: TT-39-En-D-P-1

English

CD-ROM

MRP : 500/-

Comprehensive Language Assessment Tool for Children : 3-6 Years(CLAT)



U. Navitha and K.C. Shyamala

CLAT is useful for assessing and identifying children with language delay/deviance b/w 3-6 years based on their receptive, expressive and cognitive abilities by administering it to their parents/caregivers. The tool will serve as a quick and effective assessment instrument for the Speech-language Pathologists to evaluate children with communication disorders with the help of their parents/caregivers.

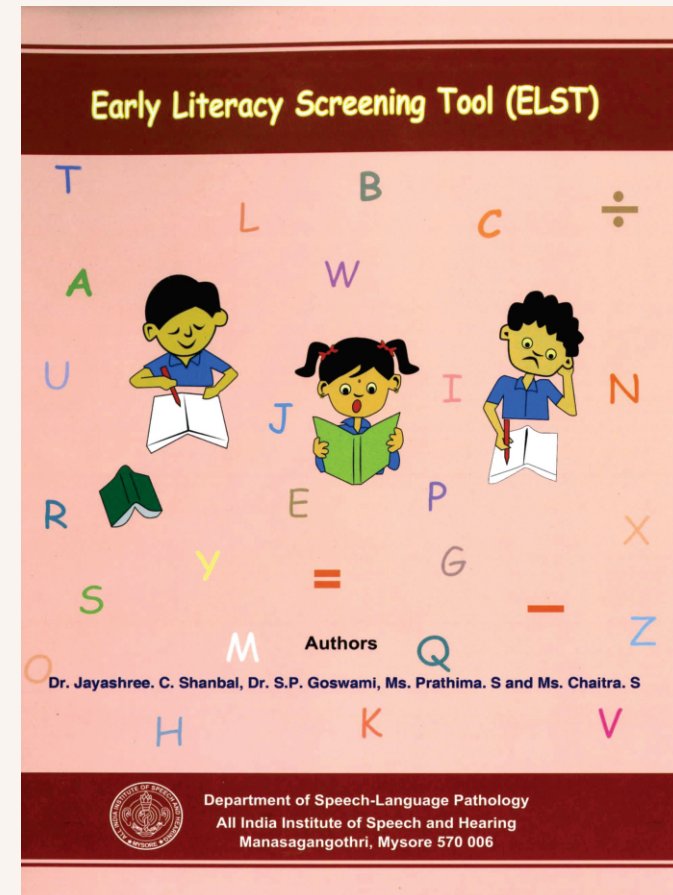
Product Code: TT-21-En-P-P-1

English

21 Pages

MRP : 500/-

Early Literacy Screening Tool



Shanbal, J. C.

This is a tool for assessing literacy skills of children with poor academic performance at preschool level in the age group 3-6. The tool is helpful for speech-language pathologists, psychologists and teachers in deciding whether full assessment is required or not.

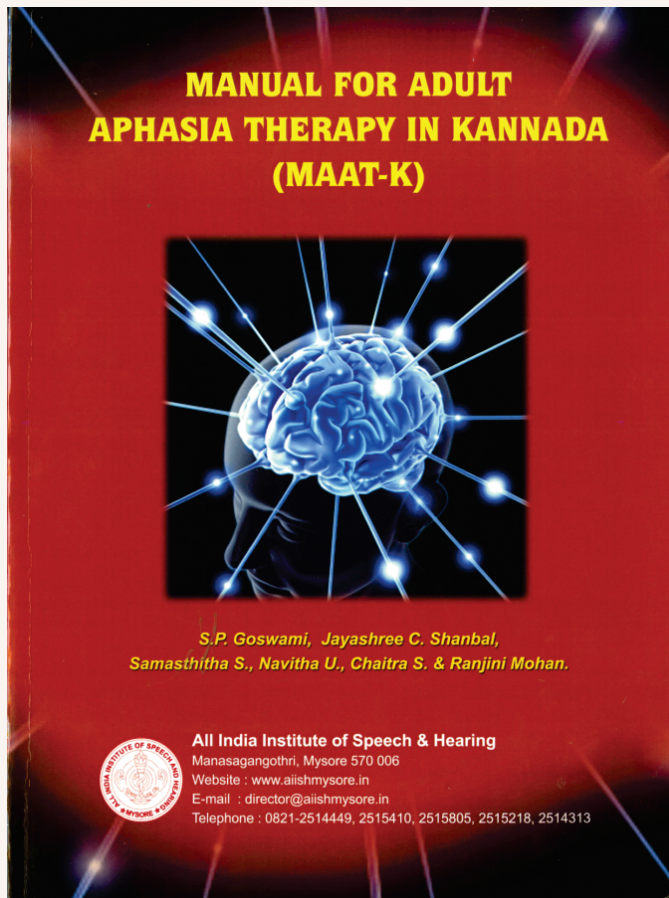
Product Code: TT-14-En-P-P-1

English

57 Pages

MRP : 500/-

Manual for Adult Aphasia Therapy in Kannada
(Includes 5 booklets)



S. P. Goswami and Jayashree C. Shanbal

MAAT-K is a very effective treatment tool for aphasia which can be used by the practicing Speech-Language Pathologists as well as care-givers of persons with aphasia.

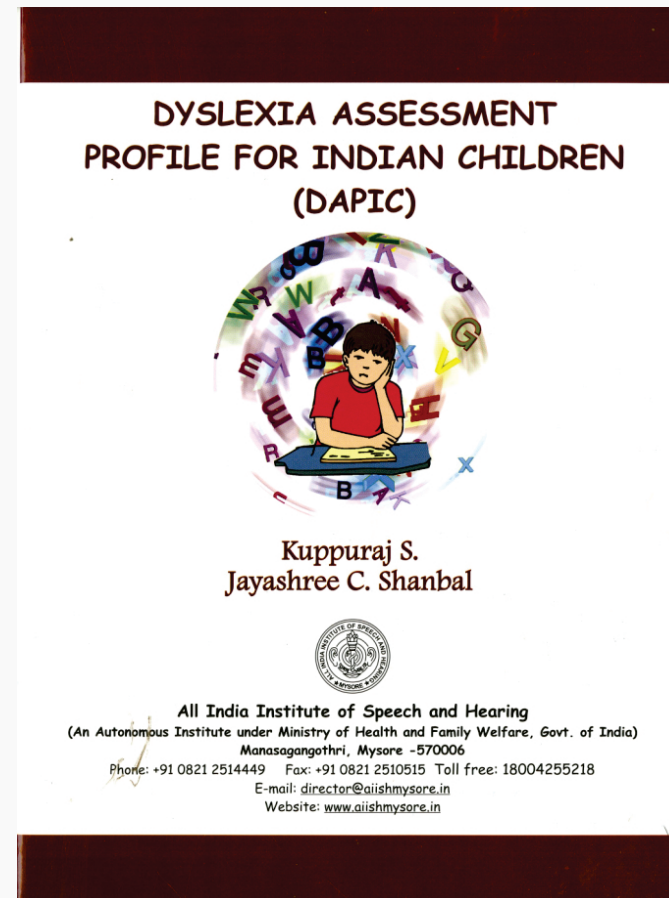
Product Code: TT-15-Kn-P-P-1

Kannada

106 Pages

MRP : 5100/-

Dyslexia Assessment Profile for Indian Children (DAPIC)



S. Kuppuraj and Jayashree C. Shanbal

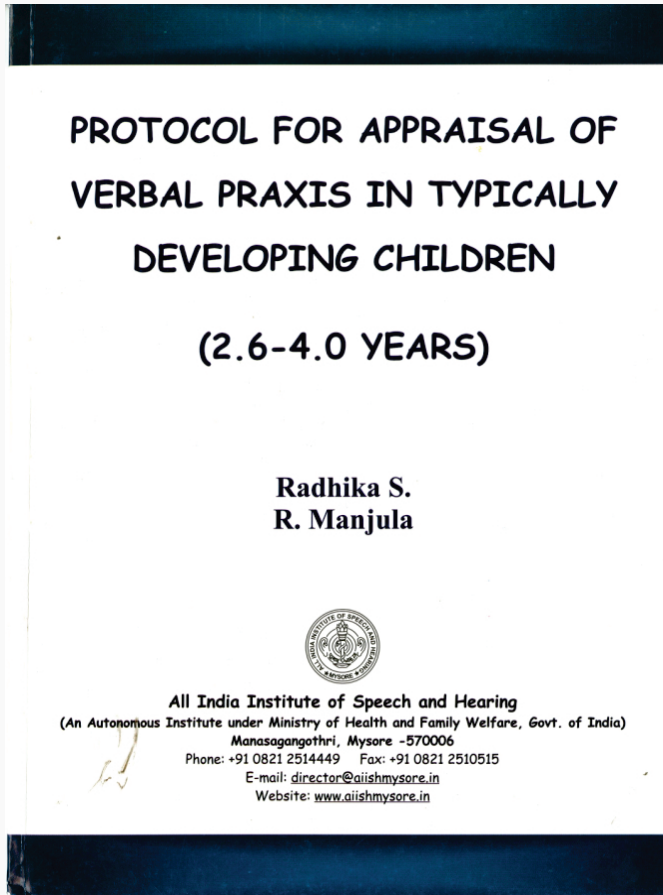
DAPIC is useful for the practicing Speech-Language Pathologists as a tool to profile children with difficulties in phonological and non phonological tasks of literacy.

Product Code: TT-22-En-P-P-1

English

16 Pages

MRP : 1500/-



Radhika S. and R. Manjula

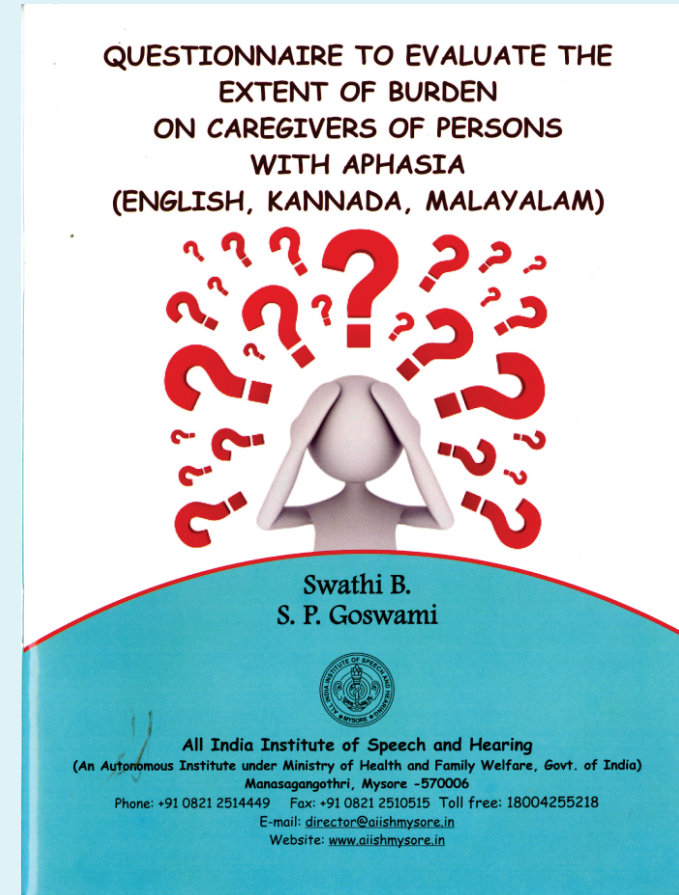
This scale will help in estimating the level of performance on verbal praxis in Kannada speaking child and thus aid a Speech-Language Pathologist in early diagnosis of a child at risk for verbal praxis breakdown. It will also serve as a useful clinical tool in therapy for children with verbal praxis breakdown.

Product Code: TT-23-En-P-P-1

English

31 Pages

MRP : 500/-



B. Swathi and S. P. Goswami

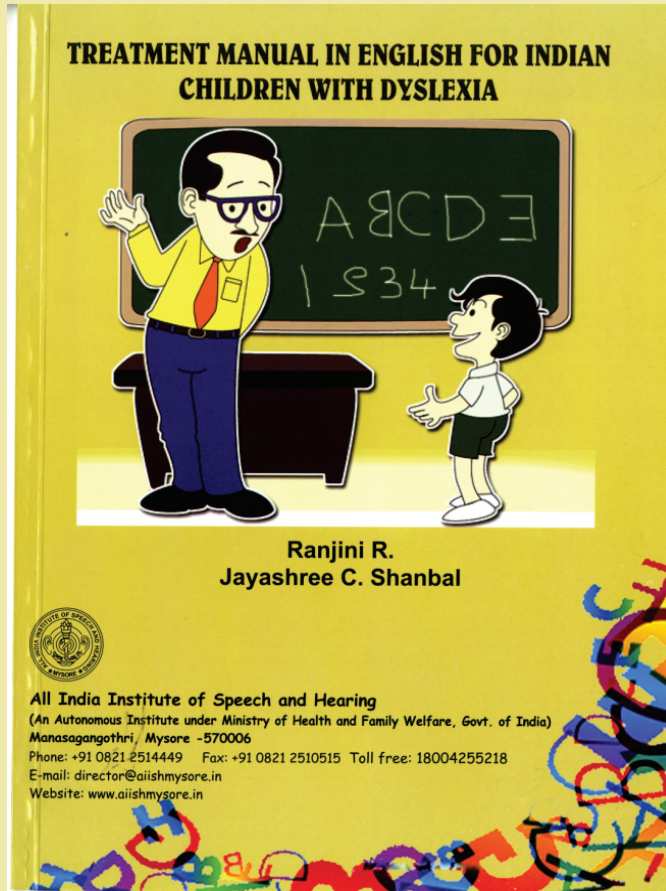
The questionnaire will help the practicing Speech-Language Pathologists to understand the burden on caregivers of persons with aphasia. It will further help in providing guidelines to the caregivers to understand the patients in a better way.

Product Code: TT-24-En-P-P-1

English

21 Pages

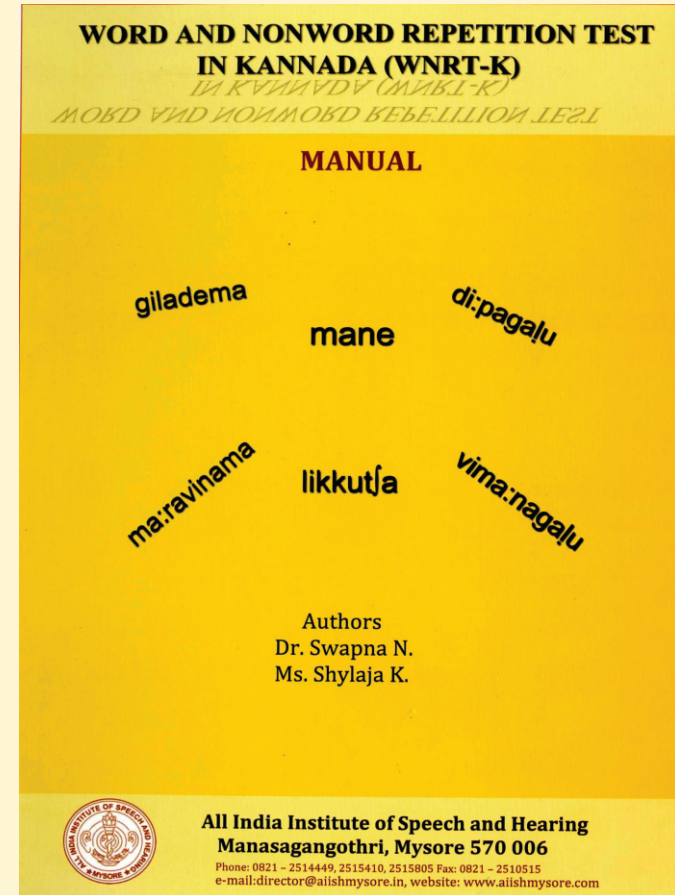
MRP : 1500/-



R. Ranjini and Jayashree C. Shanbal

This manual will serve as an important tool for the clinicians to deal with dyslexia. It covers four treatment domains: Listening, Comprehension, Phonological Awareness, Reading Skills and Reading Comprehension.

Product Code: TT-26-En-P-P-1

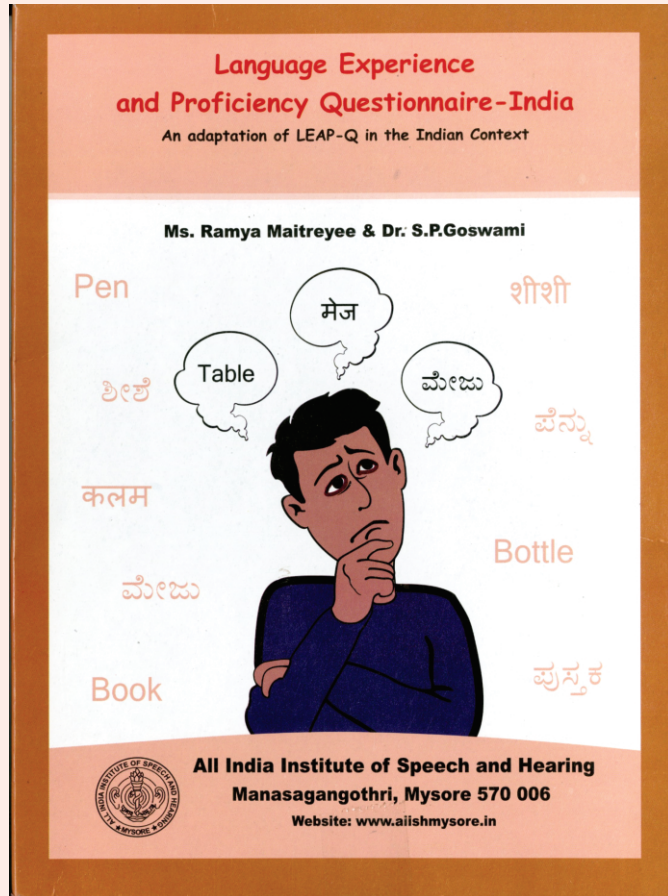


Swapna, N & Shylaja, K.

Designed to be used primarily by a Speech-Language Pathologist, the Word and Non-Word Repetition Test in Kannada (WNRT-K) is a test to assess the phonological processing and memory abilities of children speaking Kannada language in the age group of 4-6. The test is useful in assessing the age appropriateness of phonological processing and memory skills, identify difficulties, inform intervention targets and monitor progress over time.

Product Code: TT-28-En-P-P-1

Language Experience and Proficiency Questionnaire-Indian (LEAP-Q-I)



Ramya Maitreyee, Goswami, S. P & Gayathri Krishnan

Language Experience and Proficiency Questionnaire-Indian (LEAP-Q-I) is a valuable tool for a Speech-Language Pathologist in assessing the language competency of a bi/multilingual individual and the various factors contributing to it.

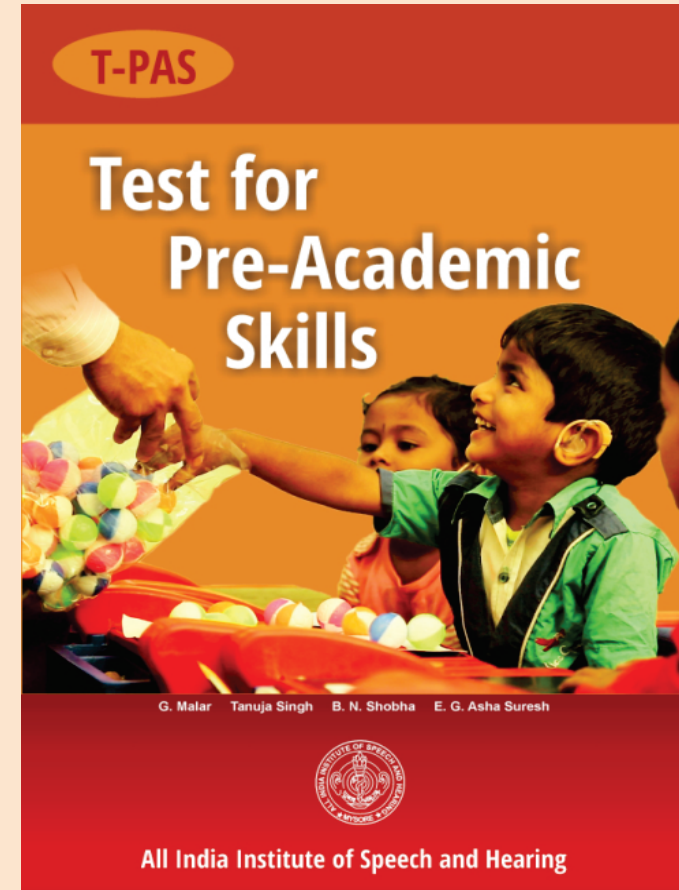
Product Code: TT-35-En-P-P-1

English

26+12 Pages

MRP : 200/-

Test for Pre-Academic Skills (T-PAS)



G. Malar, Tanuja Singh, B. N. Shobha and E. G. Asha Suresh

T-PAS is test material for assessing readiness for learning academic skills in children who are transiting from preschool to primary school. Being field tested with typically developing children, as well as children with communication disorders it will be useful with both populations. With its wide of array 60 different tasks under 20 sub-sections covering pre-reading, pre-writing and pre-number skills, performance results enable comprehensive insight into children's current attainment as well as need for further remedy and supports. The appealing test items were designed to make testing less taxing and more of fun for children. They can also provide lead to caregivers and early childhood educators in carrying out diverse activities for training in pre-academic skills.

Product Code: TT-36-En-P-P-1

English

112 Pages

MRP : 200/-

Bedside Screening Test for Persons with Aphasia- Kannada

Ramya H. Y.
S. P. Goswami



All India Institute of Speech and Hearing
(An Autonomous Institute under Ministry of Health and Family Welfare, Govt. of India)
Manasagangothri, Mysore -570006
Phone: +91 0821 2514449 Fax: +91 0821 2510515
E-mail: director@aiishmysore.in
Website: www.aiishmysore.in

H. P. Ramya and S. P. Goswami

This is a very effective screening tool for assessing Kannada speaking persons with aphasia. The tool can be used both by the practicing Speech-Language Pathologists and the care-givers of person with aphasia. It consists of a manual and picture booklet.

Product Code: TT-19-Kn-P-P-1

Kannada

17+29 Pages

MRP : 550/-

Bedside Screening Test for Persons with Aphasia- Malayalam [BST-M]

Kanthima N.
S. P. Goswami



All India Institute of Speech and Hearing
(An Autonomous Institute under Ministry of Health and Family Welfare, Govt. of India)
Manasagangothri, Mysore -570006
Phone: +91 0821 2514449 Fax: +91 0821 2510515
E-mail: director@aiishmysore.in
Website: www.aiishmysore.in

N. Kanthima and S. P. Goswami

This is a very effective screening tool for assessing Malayalam speaking persons with aphasia. The tool can be used both by the practicing Speech-Language Pathologists and the care-givers of person with aphasia. It consists of a manual and picture booklet.

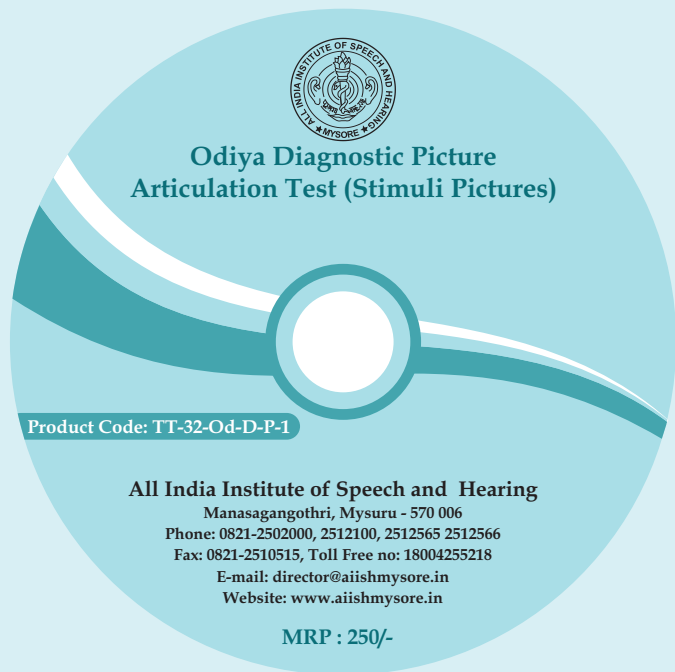
Product Code: TT-20-Ml-P-P-1

Malayalam

18+29 Pages

MRP : 550/-

Odiya Diagnostic Picture Articulation Test (Stimuli Pictures)



Pooja Behera and Sreedevi, N.

This CD-ROM contains a revised version of the test of articulation in Oriya (Panda, 1991) in pdf. The test is re-standardized on typically developing urban children in the age range of 2-5 years with Odia as their native language.

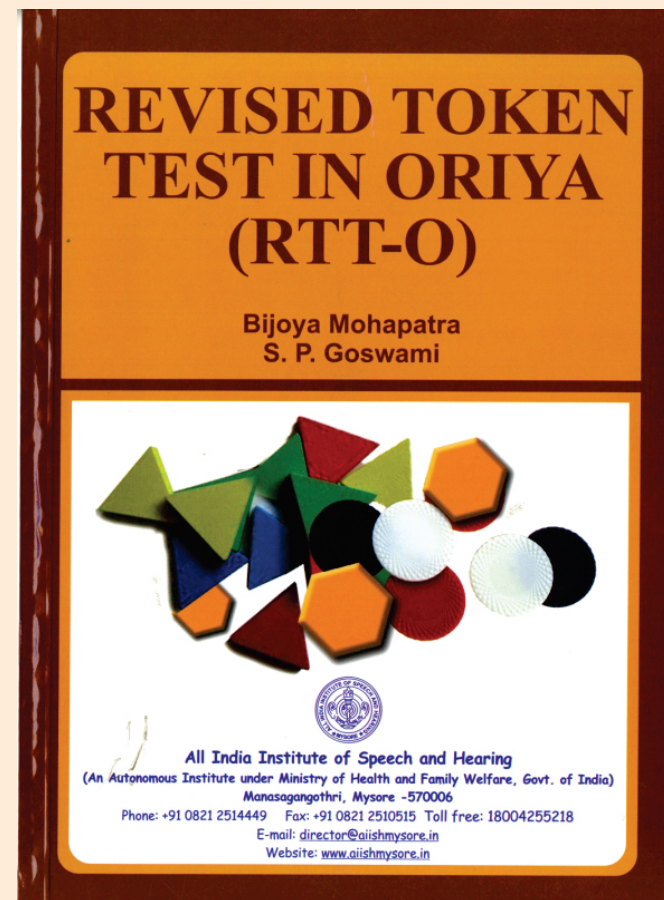
Product Code: TT-32-Od-D-P-1

Odiya

CD- ROM

MRP : 250/-

Revised Token Test in Oriya (RTT-O)



Bijoya Mohapatra and S. P. Goswami

RTT-O is a test that has been developed to assess receptive abilities of Oriya speaking persons with aphasia using stimuli varying in complexity and linguistic construction. The test is helpful for the practicing Speech-Language Pathologists.

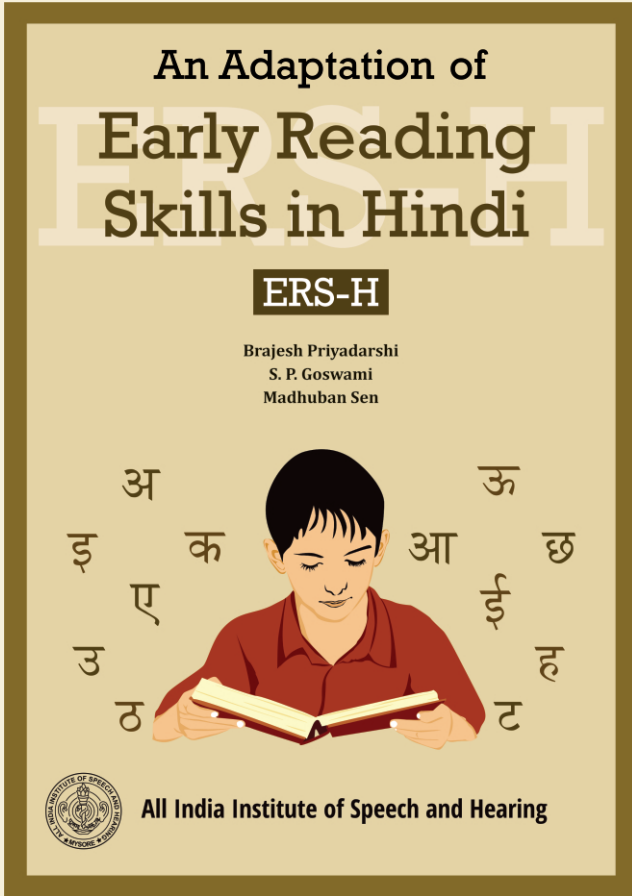
Product Code: TT-25-Or-P-P-1

Oriya

48 Pages

MRP : 2000/-

An Adaptation of Early Reading Skills in Hindi
ERS-H



Brajesh Priyadarshi, S. P. Goswami & Madhuban Sen

Product Code: TT-37-Hn-P-P-1

English

MRP : 1000/-