

Bibliography
Ronald G. Parsons

- Double-Charge-Exchange Scattering of Pions from Nuclei
R. G. Parsons, J. S. Trefil and S. D. Drell
Bull. Am. Phys. Soc. 9, 738 (1964).
- Double-Charge-Exchange Scattering of Pions from Nuclei
R. G. Parsons, J. S. Trefil and S. D. Drell
Phys. Rev. 138, 8847 (1965).
- Asymmetric Mu-Pair Photoproduction at Small Angles
Ronald G. Parsons
Bull. Am. Phys. Soc.11, 397, (1966).
- Asymmetric Mu-Pair Photoproduction and Quantum Electrodynamics at Small Distances
R. G. Parsons
Phys. Rev. 150, 1165 (1966).
- The Spectrum of Alkali-Atoms
Ronald G. Parsons and Victor F. Weisskopf
Zeitschrift fur Physik, 202, 492 (1967).
- Precise Theory of the Zeeman Spectrum for Atomic Hydrogen and Deuterium and the Lamb Shift
Stanley J. Brodsky and Ronald G. Parsons
Phys. Rev. 163, 134 (1967) and erratum 176, 423 (1968).
- Estimate of the 6th Order Contribution to the Anomalous Magnetic Moment of the Electron
Ronald G. Parsons
Phys. Rev. 168, 1562 (1968).
- Leptonic Decays of Neutral Vector Mesons and rho-omega Interference
Ronald G. Parsons and Roy Weinstein
Phys. Rev Letters 20, 1314, (1968).
- Determination of the Real Part of the Compton Amplitude at a Nucleon Resonance
Stanley J. Brodsky, Anthony C. Hearn and Ronald G. Parsons
Phys. Rev. 187, 1899 (1969).
- Certification of Algorithm 147
Ronald G. Parsons
Communications of the ACM 12, 691 (1969).

Relative Phase Angles in Leptonic Decay of Photoproduced Vector Mesons

Ronald G. Parsons, Gary K. Greenhut and Roy Weinstein
Abstract submitted to the International Symposium on Electron
and Photon Interactions at High Energies, Liverpool,
England, September 1969.

A Measurement of Muon Pair Electroproduction

R. G. Parsons, D. Earles, et al.
Abstract submitted to the International Symposium on Electron
and Photon Interactions at High Energies, Liverpool,
England, September 1969.

Book Review: Introduction to Quantum Field Theory by P. Roman

Ronald G. Parsons
American Journal of Physics 38, 116 (1970).

Rho-omega Interference and the omega-phi Mixing Angle

Ronald G. Parsons
Phys. Rev. 188, 2277 (1969).

Relative Phase Angles in Leptonic Decay of Photoproduced Vector Mesons

Gary K. Greenhut, Roy Weinstein and Ronald G. Parsons
Phys. Rev. D 1, 1308, (1970).

Measurement of Electroproduction of Muon Pairs

D. R. Earles, ... ,R. G. Parsons, et al.
Phys. Rev. Letters 25, 129 (1970).

t-channel Transformation Matrices for Helicity and Invariant Amplitudes for $\gamma + N \rightarrow \rho^- + B$

Robert Beck Clark, Ben L. Manny and Ronald G. Parsons
Annals of Physics 69, 522 (1972).

s-channel Transformation Matrices for Helicity and Invariant Amplitudes for $\gamma + N \rightarrow \rho^- + B$

Ronald G. Parsons
Annals of Physics 72, 171 (1972).

An Adaptation of the AIP "Searchable Physics Information Notices" for CDC 6000 Computers

Ronald G. Parsons
Report CPT-118 September 1971, Revised February 1972.

s- and t-channel Transformation Matrices for Helicity and Invariant Amplitudes for $\gamma + N \rightarrow \rho^- + B$

Ronald G. Parsons, Ben L. Manny and Robert Beck Clark
Annals of Physics 80, 387 (1973).

Data Manipulation Language Requirements for Data Base Management Systems
Ronald G. Parsons, Alfred G. Dale and Christopher V. Yurkanan
The University of Texas at Austin
Computation Center Report TSN-27 (October 1972).

A Structure Processing Sub-Language for Data Base Management
Ronald G. Parsons, Alfred G. Dale and Christopher V. Yurkanan
The University of Texas at Austin
Computation Center Report TSN-28 (October 1972).

Techniques for Decreasing the size of SYSTEM 2000 Data Bases
Ronald G. Parsons
The University of Texas at Austin
Computation Center Report TPB-145 (June 1973).

Document Retrieval by Means of an Automatic Classification Algorithm for Citations
Julie Bichteler and Ronald G. Parsons
Information Storage and Retrieval 10, 267 (1974).

Evaluation of Current Awareness Service for Physics and Astronomy Literature
Jean K. Martin and Ronald G. Parsons
Journal of the American Society for Information Science, May/June, 1974, p. 156.

Data Manipulation Language Requirements for Data Base Management Systems
Ronald G. Parsons, Alfred G. Dale and Christopher V. Yurkanan
The Computer Journal !I. 99 (1974).

SC/MP Addressing
Ronald G. Parsons
PRINT-OUT!, No. 6, p. 8 (1977).

More Calculator Tricks
Ronald G. Parsons
PRINT-OUT !• No. 9, p. 12 (1977).

8080 Assembler Mods
Ronald G. Parsons
PRINT-OUT!• No. 10, p. 4 (1977).

A Selectric Interface for the Sol
Ronald G. Parsons
PRINT-OUT !• No. 12, p. 3 (1977).

Power Supply Fix
Upper Case Sol Fix
Ronald G. Parsons
PRINT-OUT 1, No. 14, p. 5 (1977).
SOLUS News-Q, No. 3, p. 7 (Dec. 1977).

The Value of a High Level Language in DBMS
Ronald G. Parsons
MRI Report!, No. 3 (1977).

COBOL not High Level Enough for DBMS
Ronald G. Parsons
Computerworld, January 9, 1978, p. 38.

Processor Technology's Helios II Disk Memory System
Ron Parsons
PRINT-OUT 2, p. 6 (Jan/Feb 1978).
Salus News-1. p. 4 (Jan/Feb 1978).

My Sol and CP/M --- and a Helios???
Ron Parsons
SOLUS News 1• p. 5 (April 1978).

Wanted: High-Level DBMS Language
Ronald G. Parsons
Data Management (DPMA), May 1978, p. 21.

Future Languages for DBMS
Ronald G. Parsons
MRI Report£, No. 2 (June 1978).

Dytron 32K Static Memory Board
Tarbell Disk Interface Mods
Ron Parsons
PRINT-OUT 2, No. 6, p. 6-7 (June 1978).
SOLUS News-1. p. 7 (June 1978).

SC/MP Control Panel
Ronald G. Parsons
COMPUTE (NSC), May/June 1978, p. 12-14.

One DBMS Standard Not Enough for Users
Ronald G. Parsons
Computerworld, June 5, 1978, p. 49.

Whither DBMS Standards
Ronald G. Parsons
Infosystems, Sept. 1978, p. 64.

Disk Power!
Ronald G. Parsons
Kilobaud Microcomputing, Feb. 1979, p. 56.

UCSD PASCAL to CP/M File Transfer Program
Ronald G. Parsons
Dr. Dobb's Journal, V. 4, No. 7, p. 12, Aug. 1979.

UCSD PASCAL Terminal Parameters
Ronald G. Parsons
Dr. Dobb's Journal, V. 5, No.2, p. 34, Feb. 1980.

An Answer/Originate Modem
Ronald G. Parsons
Byte, June 1980, p. 24

Paint Shop: Scrap Service Gondola
Vincent and Ronald Parsons
Model Railroader, January 1981

Planning a Layout for Family Use
Ronald Parsons
Model Railroader, December 1981

How Many Angels Can Dance on a Function Key?
Ronald G. Parsons
PC Magazine, September 1983, p. 586.

Software Review: SuperWriter
Ronald G. Parsons
Dr. Dobb's Journal, V. 8, No. 11, p. 94, Nov. 1983.

Put a FULLBACK On Your Team
Ronald G. Parsons
PC Magazine, December 1983, p. 662-665.

Software Review: PC-Write
Ronald G. Parsons
Dr. Dobb's Journal, V. 9, No.8, p. 122, Aug. 1984.

Software Review: PC-Small-C 2.0
Ronald G. Parsons
Dr. Dobb's Journal, V. 9, No.8, p. 122, Aug. 1984.

Software Review: Mychess
Ronald G. Parsons
Dr. Dobb's Journal, V. 9, No. 11, p. 95, Nov. 1984.

Hum ??? for *.*
Ronald Parsons
PC World Magazine, Nov. 1984, p. 311

Software Review: VSI - Virtual Screen Interface

Ronald G. Parsons

Dr. Dobb's Journal, V. 10, No.1, p. 102, Jan. 1985.

Software Review: EC Editor

Ronald G. Parsons

Dr. Dobb's Journal, to be published.

Let's Mouse Around

Vincent L. B. Parsons and Ronald G. Parsons

Dr. Dobb's Journal, April 1985

More Turbo Pascal Mouse Tricks

Ronald G. Parsons

PC Tech Journal, July? 1985.

Software Review: Sidekick

Ronald G. Parsons

Computer Language, to be published.

Computer Control on the LGSF

Ron Parsons

Model Railroader, to be published (February 1986 or 1987?).

Ten Principles for Planning a Family Model Railroader

Ronald Parsons

Toy and Model Trains Magazine, Winter 1987/88

Triumph of the Nerds: The Rise of Accidental Empires

Ron Parsons and Vincent Parsons

PBS Video, June 1996 – Part 1, about 45 minutes in

"The Apple II set a new standard for personal computers and showed there was some real money to be made. Rival companies popped-up all over, but the market was still hobbyists -- guys with big beards who thought a good use for their computer was controlling a model train set. But for microcomputers to be taken seriously, they had to start doing things that needed doing -- functions that were useful, not just for fun."

A Recommendation for Doppler Tuning

Parsons, Ron, W5RKN,

AMSAT Journal, March/April 1996, p. 18.

The BRB900 GPS Tracker for Rockets

Ronald Parsons, W5RKN

Rockets Magazine, June 2011, p. 54

Interlock Timer Circuit Protects your Preamps
Ronald G. Parsons, W5RKN
AMSAT Journal, May/June 2013, p. 20.

A Full-Duplex VHF-UHF Satellite System Using SDR
Ronald G. Parsons, W5RKN
AMSAT Journal, July/August 2013, p. 12.

Selecting Antennas for Rocket Tracking
Ronald Parsons, W5RKN and Nicholas Parsons
Rockets Magazine, Volume 8, Issue 1, 2014, p. 17

UPDATE: A Full- Duplex VHF-UHF Satellite System Using Flex SDR
Ronald G. Parsons, W5RKN
AMSAT Journal, January/Frbruary 2016, p. 9.

My Software Defined Radio Satellite Station – Version Four
Ronald G. Parsons, W5RKN
AMSAT Journal, January/Frbruary 2018, p. 7.