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**Van Snyder**

March 24, 2025

4800 Oak Grove Drive  
Pasadena, CA 91109-8099  
van.snyder@sbcglobal.net

Dear Van,

On behalf of the Computer History Museum, I extend my sincerest thanks for your recent donation to the Museum's artifact collection. Our computational past informs our digital present with lessons that span generations. At CHM, we steward the world's foremost computing collection to generate profound insights grounded in history. Your gift not only preserves pioneering legacies, but also helps us better understand the past, contextualize the present, and look ahead to the future.

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Very sincerely yours,

DocuSigned by:  
*Joanne Grant*  
7DC4389B497445B...

Joanne Grant

Acquisitions Registrar



Computer History Museum  
1401 N. Shoreline Boulevard  
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## Deed of Gift

### Acquisition 2025.0012

#### Donor Information

Van Snyder  
4800 Oak Grove Drive  
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van.snyder@sbcglobal.net

Credit Line: Gift of Van Snyder

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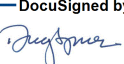
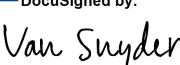
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**Description:** Documentation for "Pascal XSC", a project involving extended-precision arithmetic, spearheaded by Professor Ulrich Kulish at the IBM Technical Center in Böblingen, Germany. See attached page for a detailed list.

CHM Representative:	<div>DocuSigned by:  7A0032A004E04B0... Dag Spicer, Senior Curator</div>	Date: 2025/03/24
Donor Signature:	<div>DocuSigned by:  68884A357620427... Van Snyder</div>	Date: 2025/03/27

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**Documentation for "Pascal XSC":**

IBM High Accuracy Arithmetic - Extended Scientific Computation, Sample Programs, Version 1, Release 1

IBM High Accuracy Arithmetic - Extended Scientific Computation, How to use, Version 1, Release 1

IBM High Accuracy Arithmetic - Extended Scientific Computation, Syntax Diagrams, Version 1, Release 1

IBM High Accuracy Arithmetic - Extended Scientific Computation, Reference, Version 1, Release 1

Pascal-XSC: Language Reference with Examples

IBM High-Accuracy Arithmetic Subroutine Library - Reference Summary

IBM High-Accuracy Arithmetic Subroutine Library - Program Description and User's Guide (unopened)

IBM High-Accuracy Arithmetic Subroutine Library - General Information Manual

IBM High Accuracy Arithmetic - Extended Scientific Computation, General Information, Version 1, Release 1

IBM System / 370 RPQ - High Accuracy Arithmetic (stapled printout)

and

One photograph of people working at computers, ca. 1970s