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Subject: Vetusware.com updates: 2019-12-25

Posted by [vetus@vetusware.com](mailto:vetus@vetusware.com) on Wed, 25 Dec 2019 00:00:00 GMT

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FRANKE.387 2.4

<http://vetusware.com/download/FRANKE.387%202.4/?id=16132>

FRANKE.387 is a software emulation of the arithmetic coprocessors 387DX and 387SX from Intel. FRANKE.387 was developed for ATs using a 386DX or 386SX processor. MS-DOS or any compatible operation system is required.

OPTASM macro assembler OPTASM Copyright (C) SLR Systems 1988-90 Release 1.65

[http://vetusware.com/download/OPTASM%20macro%20assembler%20OPTASM%20Copyright%20\\_C\\_%20SLR%20Systems%201988-90%20Release%201.65/?id=16133](http://vetusware.com/download/OPTASM%20macro%20assembler%20OPTASM%20Copyright%20_C_%20SLR%20Systems%201988-90%20Release%201.65/?id=16133)

OPTASM Copyright (C) SLR Systems 1988-90 Release 1.65 Wikipedia SLR Systems page

[https://en.wikipedia.org/wiki/SLR\\_Systems](https://en.wikipedia.org/wiki/SLR_Systems) some links about OPTASM x86 assembler: 1.

MS-DOS Assemblers Compared - By Michael Schmit, January 01, 1989

<https://www.drdoobbs.com/windows/ms-dos-assemblers-compared/184408073> 2. Hands on - by Barry Simon

<https://books.google.it/books?id=FC-L2faxEVkC&pg=PA43&lpg=PA43&dq=optasm+assembler&source=bl&ots=sItLP8p-Li&sig=ACfU3U3P6Wc5uOPfwLB5iepjJFQ1njIUDw&hl=it&sa=X&ved=2ahUKEwiK4vz0ytHmAhXRJIAKHTDfDfoQ6AEwAnoECAgQAQ#v=onepage&q=optasm%20assembler&f=false> archive taken from

<https://m.blog.naver.com/PostView.nhn?blogId=zoware&logNo=60019660495&proxyReferer=>

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