

## Fortran 90 95 For Scientists And Engineers[dejavuserifcondensedbi font size 13 format

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[Fortran 90 95 For Scientists](#)

Fortran 95, published officially as ISO/IEC 1539-1:1997, was a minor revision, mostly to resolve some outstanding issues from the Fortran 90 standard. Nevertheless, Fortran 95 also added a number of extensions, notably from the High Performance Fortran specification: FORALL and nested WHERE constructs to aid vectorization

[Fortran - Wikipedia](#)

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Coarrays started as an extension of Fortran 95 and were incorporated into Fortran 2008 standard. The heavy use of Fortran by physicists often confounds computer scientists and other outsiders who tend to view Fortran as a historical anachronism. What I would like to do in this article is explain why Fortran is still a useful language. I am not advocating that physics majors learn Fortran ...

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GoTo (goto, GOTO, GO TO or other case combinations, depending on the programming language) is a statement found in many computer programming languages.It performs a one-way transfer of control to another line of code; in contrast a function call normally returns control. The jumped-to locations are usually identified using labels, though some languages use line numbers.

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William Henry Gates III (born October 28, 1955) is an American business magnate , software developer, and philanthropist. He is best known as the co-founder of Microsoft Corporation .

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Scientists translate each of these physical principles into equations that make up line after line of computer code - often running to more than a million lines for a global climate model. The code in global climate models is typically written in the programming language Fortran. Developed by IBM in the 1950s, Fortran was the first "high ...

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Many scientists work with models and observations which produce too much data to analyze in tabular format. Thus, it is often natural to reduce and massage this raw or primary level data into summary, or second level data, e.g., temporal or spatial averages. These second level data may become the inputs to graphical and statistical packages, and are often more suitable for archival and ...

[Historia de IBM - Wikipedia, la enciclopedia libre](#)

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

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Thus the capillary height increases inversely with tube radius Rand is positive if 90°(wet- ting liquid) and negative (capillary depression) if 90°. Suppose that R 1 mm. Then the capillary rise for a water-air-glass interface, 0°, 0.073 N/m, and 1000 kg/m 3 is. h 0.015 (N s 2 )/kg 0.015 m 1.5 cm