



TIC

Repositorio *Programación*

Open Source



Tipo	Titulo	Autores	Enlace Open Source
Blog	Coding Horror	Jeff Atwood	https://blog.codinghorror.com/
Blog	Joel on Software	Joel Spolsky	https://www.joelonsoftware.com/
Blog	Martin Fowler's Blog	Martin Fowler	https://www.martinfowler.com/
Blog	Scott Hanselman's Blog	Scott Hanselman	https://www.hanselman.com/blog/
Blog	David Walsh Blog	David Walsh	https://davidwalsh.name/
Blog	CSS-Tricks	Chris Coyier	https://css-tricks.com/
Blog	Academia X	Comunidad de desarrolladores	https://www.academia-x.com/blog
Canal de Youtube	Traversy Media	Brad Traversy	https://www.youtube.com/c/TraversyMedia
Canal de Youtube	Academind	Maximilian Schwarzmüller y Manuel Lorenz	https://www.youtube.com/c/Academind
Canal de Youtube	The Net Ninja	Shaun Pelling	https://www.youtube.com/c/TheNetNinja
Canal de Youtube	Programming with Mosh	Mosh Hamedani	https://www.youtube.com/c/programmingwithmosh
Canal de Youtube	Fun Fun Function	Mattias Petter Johansson (MPJ)	https://www.youtube.com/c/funfunfunction
Canal de Youtube	Tech with Tim	Tim Ruscica	https://www.youtube.com/c/TechWithTim
Canal de Youtube	FreeCodeCamp.org	Comunidad de FreeCodeCamp	https://www.youtube.com/c/Freecodecamp
Canal de Youtube	The Coding Train	Daniel Shiffman	https://www.youtube.com/c/TheCodingTrain
Canal de Youtube	Dev Ed	Ed (Dev Ed)	https://www.youtube.com/c/DevEd
Canal de Youtube	Code Bullet	Code Bullet	https://www.youtube.com/c/CodeBullet
Canal de Youtube	HolaMundo	Pablo F. Ariza	https://www.youtube.com/c/HolaMundoDev
Canal de Youtube	Código Facilito	Varios expertos	https://www.youtube.com/c/CodigoFacilito
Canal de Youtube	Fazt	Fazt	https://www.youtube.com/c/FaztTech
Canal de Youtube	Juan Gabriel Gomilla	Juan Gabriel Gomilla	https://www.youtube.com/@JuanGabrielGomila



Tipo	Titulo	Autores	Enlace Open Source
Libro	Eloquent JavaScript	Marijn Haverbeke	https://eloquentjavascript.net/
Libro	Automate the Boring Stuff with Python" (2nd Edition)	Al Sweigart	https://automatetheboringstuff.com/
Libro	"How to Design Programs" (2nd Edition)	Matthias Felleisen, Robert Bruce Findler, Matthew Flatt, Shriram Krishnamurthi	https://htdp.org/
Libro	Introduccion a la programacion	Pino Herrera et al	https://www.uv.mx/personal/pmartinez/files/2021/03/Libro-completo-Introduccion-a-la-programacion.pdf
Libro	Programming Languages: Application and Interpretation	Shriram Krishnamurthi	https://www.infobooks.org/pdfview/programming-languages-application-and-interpretation-shriram-krishnamurthi-210/
Libro	Understanding Programming Languages	M. Ben-Ari	https://www.infobooks.org/pdfview/understanding-programming-languages-m-ben-ari-210/
Libro	The Art of Programming	Norman Matloff	https://diytranscriptomics.com/Reading/files/The%20Art%20of%20R%20Programming.pdf
Libro	Introduction to Computation and Programming Using Phyton	John V. Guttag	http://repo.darmajaya.ac.id/5070/1/Introduction%20to%20Computation%20and%20Programming%20Using%20Python%20by%20John%20V.%20Guttag%20%28z-lib.org%29.pdf
Libro	The Selft - Taught Programmer	Cory Althoff	http://repo.darmajaya.ac.id/4765/1/The%20Self-Taught%20Programmer_%20The%20Definitive%20Guide%20to%20Programming%20Professionally%20%28%20PDFDrive%20%29.pdf
Podcast	Syntax	Wes Bos y Scott Tolinski	https://syntax.fm/
Podcast	ShopTalk	Dave Rupert y Chris Coyie	https://syntahttps://shoptalkshow.com/x.fm/
Podcast	Full Stack Radio	Adam Wathan	https://fullstackradio.com/
Podcast	Coding Blocks	Joe Zack, Michael Outlaw, y Allen Underwood	https://www.codingblocks.net/
Podcast	Developer Tea	Jonathan Cutrell	https://developertea.com/
Podcast	Software Engineering Daily	Jeff Meyerson	https://softwareengineeringdaily.com/



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Working paper	Empirical Evidence of the Usage of Programming Languages in the Educational Process	Mariuxi Vinueza-Morales; Diana Borrego; José A. Galindo; David Benavides	https://doi.org/10.1109/TE.2020.3030588
Working paper	Teaching Programming Languages: An Empirical Study	Andrew J. Ko, Shriram Krishnamurthi, David F. Bacon	https://doi.org/10.48550/arXiv.2104.02158
Working paper	Empirical analysis of programming language adoption	Leo Meyerovich, Ariel S. Rabkin	https://dl.acm.org/doi/10.1145/2544173.2509515
Working paper	The Evolution of Programming Languages: A Comparative Study	Matthew Flatt	https://arxiv.org/abs/2107.03462
Working paper	DEVELOPMENT OF COMPUTATIONAL THINKING USING BOARD GAMES: A SYSTEMATIC LITERATURE REVIEW BASED ON EMPIRICAL STUDIES.	HERMÍNIO MACHUQUEIRO, FÁBIO DANIEL; NUNES PIEDADE, JOÃO MANUEL	https://openurl.ebsco.com/results?sid=ebsco:ocu:record&bquery=IS+1989-3469+AND+IP+38+AND+DT+2022
Working paper	Why functional program synthesis matters (in the realm of genetic programming)	Fraser Garrow, Michael A. Lones, Robert Stewart Authors Info & Claims	https://doi.org/10.1145/3520304.3534045