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InstallationPultmentInstulation programs CYPEB conclusion of any CYPE ProgramInstalation of connections with the alpha-index CAD programs Installation calculation in the building requires specialized software, in order to carry out projects quickly and safely. CYPECAD MEP is a fantastic overview of the leading program in building design and structure calculation. Knowing your work will allow you to execute projects safely and quickly, based on design patterns adapted to different rules to gain greater performance and sustainability. This didactic and entertainment guide comprehensively examines the knowledge and practical skills needed to manage programs. You'll find helpful tips on what to do at every stage of a project development. The same engineers who designed the program also participated in its writing. The agenda is very suitable for courses of any level and duration: university, improvement or unemployed. Exercises are an effective supplement to help the teacher. 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It also includes very didactic indications of the latest versions of the Technical Building Code and other regulations, such as gas, telecommunications and electricity; and analysis of a two-currency relationship with BIM (particularly With Revit). With a completely didactic approach, each chapter explains what it's like to do it at any time of the project. For this reason, this book is a very suitable agenda for courses of any level and duration: university, improvement and improvement for workers or the unemployed. Exercises are an effective supplement to help the teacher. CYPECAD is designed to calculate and size reinforced concrete and metal structures subject to horizontal and vertical action for homes, buildings and civil works projects. Its use ensures maximum calculation reliability and the best drawing design for the project execution. This book collects from the beginning the criteria for designing concrete structures, with several references to the current rules. 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