

Structure d'un programme

Début de fonction ou bloc

Nom de la fonction

```
/* Exemple : prog2.c */
#include <stdio.h>

int max(int a, int b)
{
    if (a>b)
        return a;
    else
        return b;
}

main()
{
    int i,j,k;
    i=10;
    j=20;
    k = max(i,j);
    printf("Le max de %d et de %d est
    %d\n",i,j,k);
}
```

Une fonction qui calcule et renvoi le plus grand des 2 nombres qu'on lui donne

Programme principal :

- Crée 3 variables i,j,k qui peuvent contenir des entiers,
- Met 10 dans i,
- Met 20 dans j
- Met le max de i et j dans k
- Affiche le résultat sur l'écran ensuite.

Fin de bloc

Structures De Programmation Parallele

Luigi Zaffalon, Pierre Breguet



Structures De Programmation Parallele:

Programmation concurrente et temps réel avec ADA 95 Luigi Zaffalon, Pierre Breguet, 1999-01-01 Cet ouvrage est essentiellement consacré aux aspects concurrents et temps réel de la programmation de systèmes notamment embarqués Le langage Ada y est utilisé comme moyen privilégié pour en illustrer les concepts Il constitue une suite logique la programmation séquentielle et un pré requis la programmation d'objets concurrents et distribués Destin des étudiants avancés il nécessite la maîtrise préalable de la programmation Il peut être utilisé la fois comme support de cours de programmation concurrente et temps réel et comme ouvrage de référence pour des professionnels souhaitant élargir ou approfondir leurs connaissances dans ce domaine

Structures de programmation parallèle Philippe Mauran (chercheur), G. Padiou, Ph Papaix, 1993 L'exploitation du parallélisme prend une importance croissante face à l'essor des machines parallèles Swiss Priority Programme for Information and Communications Structures vdf Hochschulverlag ETH Zurich, 2000 *European Control Conference 1991*, 1991-07-02 Proceedings of the European Control Conference 1991 July 2-5 1991 Grenoble France

Scientific and Technical Aerospace Reports, 1992 **Algorithmes et programmation parallèles - Théorie avec BSP et pratique avec OCaml** Hains Gaétan, 2018-05-15 Ce livre vous apprendra Comprendre ce qu'est un algorithme parallèle Connaître et analyser les algorithmes parallèles théoriques qui sont la base de toute l'informatique parallèle Comprendre le modèle le plus concret des algorithmes isochrones ou BSP Analyser les algorithmes BSP pour leur consommation en processeurs temps de calcul synchronisation et communication Programmer des algorithmes BSP dans un style fonctionnel avec le langage OCaml et son extension BSML Trouver des références publications et bibliothèques de programmation pour réaliser des applications extensibles en parallélisme et en performances En plus du public type des étudiants et enseignants de formation initiale ce livre pourra intéresser les étudiants en formation continue professionnels de l'informatique et les chercheurs pour les raisons suivantes Les étudiants en formation continue pourront par exemple étudier les algorithmes BSP pour leur structure sans trop approfondir l'analyse de complexité mais en réalisant les exercices de conception d'algorithme puis en portant attention au chapitre sur la programmation parallèle Les professionnels trouveront une présentation de toutes les notions nécessaires la parallélisation d'un problème de calcul et la construction de programmes parallèles Les analyses de complexité leur serviront pour estimer l'avance les gains de performance possibles ou impossibles dans leur application Les doctorants et chercheurs y trouveront une introduction rapide et complète aux bases du domaine complétée par des lectures plus avancées que nous donnons en référence Les doctorants et chercheurs spécialistes pourront aussi utiliser ce livre comme référence aux algorithmes et la programmation BSP un des plus importants paradigmes du domaine Enfin les enseignants d'informatique trouveront ici en français la matière pour un cours de troisième ou quatrième année universitaire

Proceedings of the 1st European Conference on Parallel and Distributed Processing, Toulouse, France, February 14,16, 1979. J.C. Syre, Editor. Sponsored by Association Francaise Pour la Cybernetique Economique it

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H. Meyer, 1980 Applied Signal Processing International Association of Science and Technology for Development, 1985
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Computers Philip C. Treleaven, 1990-02-09 The book brings together in one source a comprehensive review of the work of
ESPRIT Project 415 It also provides a good overview of the general area of novel parallel computer architectures and
programming languages Chapter 1 provides a survey of parallel computing research in Europe chapter 2 provides a
background to parallel computing techniques It comprises sections on the major application areas of parallel processing high
level programming languages models of parallel computation parallel hardware architectures language implementation
chapters 5 through 9 present Subprojects B to F respectively Congress '86 Canadian Information Processing Society.
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