



СТРУКТУРИ. БИТОВИ ПОЛЕТА

The image features a dark blue gradient background. In the four corners, there are decorative white line art elements resembling circuit boards or neural network connections. These elements consist of thin lines that branch out and terminate in small circles, creating a symmetrical, geometric pattern.

КАКВИ ВЪПРОСИ ИМАТЕ КЪМ МЕН?

СТРУКТУРИ

- Идея и предназначение.
- Синтаксис на дефиниране.
- Използване
 - Деклариране и достъп.
 - Структури и функции.
 - Особенности при работа с указатели.

СТРУКТУРИ (2)

- Разположение в паметта
 - Разположение
 - Подравняване
 - Как да го променяме и защо?
- Пример
 - адрес

БИТОВИ ПОЛЕТА

- Идея и приложения
- Как да ги дефинираме
- Пример
 - студент

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КАКВИ ВЪПРОСИ ИМАТЕ КЪМ МЕН?

ПОЛЕЗНИ ИЗТОЧНИЦИ

- <http://www.cplusplus.com/doc/tutorial/structures/>
- <http://en.cppreference.com/w/cpp/language/union>
- http://en.cppreference.com/w/cpp/language/bit_field
- <http://www.geeksforgeeks.org/bit-fields-c>
- <http://blog.aaronballman.com/2011/08/the-joys-of-bit-fields>
- <http://www.informit.com/articles/article.aspx?p=31783&seqNum=2>
- <http://stackoverflow.com/questions/2310483/purpose-of-unions-in-c-and-c>
- <https://www.informatika.bg/lectures/variables-structs-arrays>