

C-strings
char $\operatorname{str}[10]$.
char * pStr;

"Hello" $\longleftarrow \lll<H_{+}$constant
$C+H / S T L$
string
$\frac{\text { Ogere::String }=\text { string } \mid}{\text { CEGUI:String } \approx \text { string } \mid}$
CEGUI: String $\approx$ string,
Ogre:istring oStr $=$ "Hello"
CEGUI::String

$$
s(0 \text { Str.c-str }())
$$

string to number
c: att
$C++$
codeguru.com
template 〈class N〉 bol from string (const char * from,

$$
\left.N \& t_{0}\right)\{
$$

std:: istringstream stream (from); stream $\rightarrow$ to;
return! stream. fail ();
$\xi$ int $x$;
col if (fromstring, $<$ int $>(s . c \operatorname{str}(), x)$ ) /lworked.
else
/failed

cs.... /scopresser/s5391/gui

$$
\text { /Courses/es } 391 / g u i
$$

