

9.5 en o meration	Stroustrup ch.9
enum color {RED, GREEN, B	WE3: (2)
defaults of 1	2
enum code { F00=8, BAR = 19, Bo	AZ=2Z};
- don't use # defines if co works.	nd or enum
9.6 operator overlanding	
color operator &++ (color of c = C == BLUE? RED return c;	& color (C+1);
color operator ++ (color &c color cr = c; ++ c; return cr;	, int) { //c++
return cri	
do not overload &&.	
?:	

A SECTION OF THE PROPERTY OF T	> Trous Trup
	Stroustrup Ch. 9
9.7 Interfaces	
principles: - complete.	(3)
-as small as poss.	, but no smaller
- minimal	
- ctors (2 basic +	others)
- conversions?	
- conversions? - copy ctor & op =	(or prohibit)
- const member	
- dtor frees re:	
- V pointer	
	55.20
9.7.2 Copying.	
9.7.2 Copying . Copy of Tx(y) or	丁ズ=よう
op= x=y;	+ sano
# 7	
may be finesse copy ctor: foo:2foo (const foo &that) *this = that;	ν Σ
Ythin = that	/ 2
7	
copy ctor used: pass	value
retum	result
Just -	result
9.7.3 ctors	
definet (moorg:) " Tx;	
$T^*P^{:}$	= new T();
T P	= how TLn 1;
q.1.3 ctors defauet (noarg:) Tx; T*p: T*p can't inutarrays except wdof ctor, use vector NB: Tx(): - 6. 1. 1	
Silver Advision and a state of the state of	
NB: Tx0:=fnded	not
NB: TXO; = fn ded	etctor

9.	-4 const mbr fns.	Stroustro Ch. 9	(b)
Wittensith and State Griff and another supplied another supplied and another supplied another supplied and another supplied and another supplied and another supplied another supplied another supplied another supplied another supplied and another supplied another s	and foo() const; "const correctness"		
9.	- implement for outside class & corrupti	ss if possion of invar	ble iants
mm-201000000 mm-2010000000 mm-2010000000000000000000000000000000000			
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Acceptation of the control of the co			
scherze podarte en principal schröß sock schoolsteden schröß sock schröß schröß schröß sock schröß soc			
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