Type (Construcer) Fine in: Type > Type > Type

Cor so-collad polymorphic Type)

Type Transform f a b = (a > b) -> (fa -> fb)

(f,a,b) -> Type

New specify Can still remain polymerphic by partial application:

transform list: forall a, b. Transform List a b :: *>*>* ("factory pattern")

History pattern")

Type Type Function :: Type > Type Function

Type Transform f = forall a, b. (a > b) > (fa > fb) f > ((a,b) -> Type) inferred by compiler

from the given funcion's type. this definition with zes curryly of Type Functions. transform List: Transform List The abstraction level is restricted by the Type Function i.e. Transform user is not allowed to evaluate (* > * > *) by substituting Types.

ادعارا	Suc	60	(4a 0v	3 a.	70	Tuna	s and	1 Tu	na Fi	44.63	. \		
									, , ,	re ''	MCC. F	~5/		
_	Type	, tl	و لا	ન .ડ્ર	יוני	es								
-	۲۲۰۶	نيا	Arron	/knd	s (the	kul	, T	ne. F	miti	(sve			
	(- >)::	Knd-	÷kud	-> K40	(a k	ما المد	onstruct	/\	act'a	, ,			
(4 v	1	v .		. (**		(.	_	٦	~) 	ر ا ما'	,	
	# K	,	Kai	knows		a !	(eord	of .	(yyes	· *}	(MM	. /	-	
	# ::	KAJ ->	kmh				1	woodere	(ma	P				
7	User	-defi	ed H	wels										
exemple	•	T She	ø <u>.</u> ,	لمما	(be	for	0.(L)				Waa./	J _	hao ve	40
OF FO	` .	001 a1	, ,, ,, , ,,, , ,	Lcs	المداه	•				٠,/	riceu T		mo re	
- 801	odga i	mert	KHM	C00	ar L	ДΓ	[]	~		- V	' '	JPC Pa	kmd Operati	,
								→ Ty	r →	774	આ		th the	
- Jove	high .	import	Inten	رمه ي	de ::	G.	fect						me Sys	
- for	elyn	import	duta	Rand	lm is	G	fert						10 73	
		<u> </u>	_	-HT	ገን ።	E/	feel							
k 3	- s													
		Type												
FHe	ui={	رصار	le, k	andom	.H	TP.	}							
		•												
, (±, , ,		- 4												
nfter o	112	5	rect	ردا :: ال	pe ->	Typ	٤	^	/	LU	1h	hsk	oll	
					•									
Class	M	mad	m (=	Wave	d to	fere	m W	re						
	lift	effect	:: fo	rall a	E	Kect.	a -	-> m	a					
white	w.	Marson	l FB.		Ste.	ر. ر	قهما	-						
	Color	EUP.	, Ma	<u>.</u>	2 × 0		E (F		T. 5.0	. \				
	- 10	700 ce.	ν = -	ነላይ። ፈን	י כי	(;;	yru	a -)	M.C	ر4)				