Charact AKA: Bo Genre: Campai	b Hawk Superh	kins eroic	-	orce						
CHA	RACT	ERIS	бтіс	S		CHARACTER IMAGE				
Val	Char	Base	Cost	t Roll	Summary					
10/40	STR	10	0	11-/17-	Lift: 100.0kg/6400.0kg					
10/20	DEX	10	0	11-/13-	Initiative: 30 / 40					
10/30	CON	10	0	11-/15-	Stun Threshold: 10/30					
23	INT	10	13	14-	Perception Roll: 14-					
18	EGO	10	8	13-						
20	PRE	10	10	13-	PRE Attack: 4d6					
3/10	OCV	3	0		STR Dmg: 2d6/8d6					
3/8	DCV	3	0		STR END: 1/4					
	OMCV	3	0							
8	DMCV		15							
2/22	PD	2	0		2/22 PD • 0/20 Res. PD					
2/22	ED	2	0		2/22 ED • 0/20 Res. ED					
3/6		2.0	10		Phases: 4, 8, 12/2, 4, 6, 8, 10, 12					
4	REC	4	0							
30	END	20	2			114-4116				
10	BODY	10	0			Taren (1)				
40	STUN	20	10							
12m		12	0							
	Swim	4	0							
4m	Leap	4	0							
		Total	68							
			DO			MATION				
Total ea	PERIE	:NCE	PU		Eye Color: Brown	RMATION Height: 1.83 m				
Spent:	inicu.			0	Hair Color: Brown	Weight: 65.00 kg				
Unspen	it:			0		earance				
Base Po	oints:			500	Looks a lot like a younger David Tennar					
Complie	cation F	oints:		75	sideburns. The battlesuit shown is the Mark IIa, in use from "You All Meet In A Lab" through "Reconnaisance In Force"					
Charact	teristic	Points:		68	_					
Power F				318		kground				
Talent F		ata.		17						
Martial Art Points: 20 Skill Points: 76					Indianapolis. He also never knew a time when he couldn't instinctively grasp a					
Perk Po					new science or something technical. By					
_					holographic computing. By age 16, he	was attending Purdue University and in				
					spite of his participation in their Men's Varsity Glee Club as both singer and accompanist (he could never rationally explain his music skills since he					
MOVEMENT						al knowledge) testing out of three years of				
Туре				Speed		gram and earning a PhD only three years				
Run				[24m NC]	after *that*. In conjunction with his the					
Swim				[8 <i>m</i> NC]	and the second	tic monopole before finally graduating in				
H. Leap V. Leap				1 [8m NC] 1 [4m NC]	May 1982. By this time, he learned that	t his mother had been a CIA agent				
v. Leap Flight	1			[80m NC]	-	als in South America in the late 1950's -				
riigiit			+0111		early 1960's, and her last assignment b had been to track down one Dr. Albert 2 government believed Dr. Zersteiten believed					

government believed Dr. Zerstoiten had been behind the death of his parents.

His first job out of college was with ProStar in DFW. Working with fellow child genius and doctoral graduate in physics Tara Lemick (the future supervillainess Lady Blue), they perfected an advanced forcefield-based suit of power armor -- which attracted the attention of the local VIPER nest. This prompted Duchess Industries' attempted hostile takeover, which got rather violent one night ("You All Meet in a Lab"). Fortunately, neither prototype ended up in the snake's coils -- Tara took the Mark I prototype, while Bob took the Mark II testbed (which had been used to perfect the tech in the Mark I).

This is Starforce as he was when he started in 1982.

Personality

Snarky and sarcastic in battle. He is the one who generally is laying horrible puns down on his opponents when not singing altered, situationally-appropriate lyrics to well-known songs in the middle of battle. The clownish exterior hides a deeply-shy inner self afraid of being hurt by those he may let into his life.

Because of his allocatable forcefield and zero-point transducer, he will take risks in battle which he probably should not (reflected in THAT particular psych disadvantage).

For a child genius, he works surprisingly well under Ranger's direction, and gets along well with everyone on TASK FORCE except Ladyhawk.

Quotes

"What part of the phrase [something he said a moment ago] did you NOT understand a moment ago?"

CO	MBA	T M/	ANE	UVER	5)	(CC	MBAT ST	ATS		
Maneuver	Phase	OCV	DCV	Effect			Туре			Base/Total	Cui	rrent	Vitals
Block	1/2	+0	+0	Block, al	oort		Stunne	d Thre	shold	10/30	STUN:		
Brace	0	+2	1⁄2		ange Mod.		Melee I	Damao	ie	2d6/8d6			
Disarm	1/2	-2		Can disa			Physica			2/22			/4(
Dodge	1/2				s. all attack	S	-				END.		/40
Grab Grab By	1/2 1/2	-1 -3	-2 -4	Grab two Move an			Res. Ph			0/20	END:		
Haymaker	72 1⁄2*	-5 +0			ttack dama	ADA	Energy		se	2/22			
					v/10, you t	9	Res. En			0/20			/30
Move By	1/2	-2	-2	1/3	,,_0,,,00		Defense						
Move Through	1⁄2	-v/10	-3	$STR + v_{i}$	6		Mental	Defens	se	20	BODY:		
Multiple Attack	1	var	1⁄2	Attack m	nultiple tim	es	Power D	Defense	е	10			/10
Set	1	+1	+0	Ranged	Attacks onl	У	(CO	MBAT VA	LUES		
Shove	1⁄2	-1			per 5 STR			00	V: 3/10			DCV	: 3/8
Strike	1⁄2	+0		STR or w				OMC			D	MCV	
Throw	1/2	+0			/ STR dmg								. 0
Trip	1/2	-1			rget prone					e and Actio			
Martial Strike	1/2	+0		4d6 / 10			DEX:	30 / 4		n Phases: 4		4, 6,	8, 10, 1
Offensive Strike	1/2	-2	+1	6d6 / 12	ао Strike 6 +v/10, Та	raot			СОМ	BAT MOD	IFIERS		
Martial Throw	1/2	+0	+1	Falls	0 + 1/10, 18	irget	Range	0-8m	9-16m	17-32m 33-6	4m 65-12	5m 1	29-250r
Martial Block	1/2	+2		Block, A	bort		RMOD	0	-2	-4 -6	5 -8		-10
Counterstrike	1/2	+2	+2	4d6 / 10 Follow Bl	d6 Strike, N ock	Iust							
-	ATTA	CK F	POV	VERS		$\overline{}$							
Name		Effec	t			END							
orce Shackles	7	7d6, 7	PD/7	ED Entar	ngle	7							
orce Blast	1	10d6 B	last			7							
Electrogravitic Sh	ock 7	7d6 Bla	ast			7							
Punch	6	5d6 Ha	nd-To	o-Hand At	tack	3							
		STR				3							
D	EFE	NSE	PO	WERS									
Name		Effect			Defense	END							
ntense Willpowe	r N	/ental	Defe	nse	10	0							
Adaptive Forcefie				otection	40	0							
		Damag			0	0							
Armor		-		otection	20	0							
Polarized Lenses		lash D			6	0							
Voise Cancellatio		lash D			6	0							
					~								
			۳U	WERS									
Name		ffect		a dia Daw		END							
				Radio Pero	eption	0							
		ightvis				0							
				eption		0							
			et Pe	erception		0							
	Ra	adar				2							

UV	VERS	
D	Description	Co
)	Intense Willpower: Mental Defense (20 points total), Hardened (+1/4) (12 Active Points); Nonpersistent (-1/4)	10
)	Monopolar Power Cells: Endurance Reserve (120 END, 21 REC) Reserve: (44 Active Points); OIF (Requires Multiple Foci or functions at reduced effectiveness; -1/4), Only for powers bought through battlesuit (-1/4); REC: (14 Active Points); OIF (battlesuit; -1/2), Only for powers bought through battlesuit (-1/4)	21
	Force Projection System: Multipower, 75-point reserve, (75 Active Points); all slots OIF (battlesuit; -1/2)	5
	1) Force Shackles: Entangle 7d6, 7 PD/7 ED (70 Active Points); OIF (battlesuit; -1/2)	5
,	2) Force Blast: Blast 10d6, Variable Advantage (+1/4 Advantages; +1/2) (75 Active Points); OIF (battlesuit; -1/2)	5
	Notes: Generally APx1 and AE up to 4m radius are the ones he most commonly uses	
,	3) Electrogravitic Shock: Blast 7d6, Attack Versus Alternate Defense (Power Defense; +1) (70 Active Points); OIF (battlesuit; -1/2)	5
	4) Punch: Hand-To-Hand Attack +6d6 (30 Active Points); OIF (battlesuit; -1/2), Hand-To-Hand Attack (-1/4)	2
•	5) +30 STR (30 Active Points); OIF (battlesuit; -1/2)	2
)	Adaptive Forcefield: Resistant Protection (10 PD/10 ED/10 Mental Defense/10 Power Defense), Allocatable (+1/4) (75 Active Points); OIF (-1/2), Nonpersistent (-1/4)	4
;	Flight 40m, Combat Acceleration/Deceleration (+1/4), No Turn Mode (+1/4) (60 Active Points); OIF (Suit; -1/2), Linked (Adaptive Forcefield; -1/2)	3
	Zero-Point Transducer: Multipower, 40-point reserve, (40 Active Points); all slots OIF Durable (Personal; -1/2), Linked (Adaptive Forcefield; -1/2), Lockout (Must use Absorption until maxima hit, then must use negation until points fade; -1/2)	1
)	 Absorption 10 BODY (energy, END Reserve), Absorption As A Defense (Resistant; +1) (20 Active Points); OIF Durable (Personal; -1/2), Linked (Adaptive Forcefield; -1/2), Lockout (Must use Absorption until maxima hit, then must use negation until points fade; -1/2) 	1
)	 Absorption 10 BODY (physical, END Reserve), Absorption As A Defense (Resistant; +1) (20 Active Points); OIF Durable (Personal; -1/2), Linked (Adaptive Forcefield; -1/2), Lockout (Must use Absorption until maxima hit, then must use negation until points fade; -1/2) 	1
)	3) Damage Negation (-4 DCs Physical, -4 DCs Energy) (40 Active Points); OIF Durable (Personal; -1/2), Linked (Adaptive Forcefield; -1/2), Lockout (Must use Absorption until maxima hit, then must use negation until points fade; -1/2)	2
	Physical Augmentation, all slots OIF (-1/2), Linked (Adaptive Forcefield; -1/2), Unified Power (-1/4)	
	1) +10 DEX (20 Active Points); OIF (-1/2), Linked (Adaptive Forcefield; -1/2), Unified Power (-1/4)	9
	2) Lightning Reflexes (+10 DEX to act first with All Actions) (10 Active Points); OIF (-1/2), Linked (Adaptive Forcefield; -1/2), Unified Power (-1/4)	
	3) +7 OCV (35 Active Points); OIF (-1/2), Linked (Adaptive Forcefield; -1/2), Unified Power (-1/4)	1
	4) +5 DCV (25 Active Points); OIF (-1/2), Linked (Adaptive Forcefield; -1/2), Unified Power (-1/4)	1
	5) +3 SPD (30 Active Points); OIF (-1/2), Linked (Adaptive Forcefield; -1/2), Unified Power (-1/4)	1
	Armor: Resistant Protection (10 PD/10 ED) (30 Active Points); OIF (-1/2)	2
	Armor Core Systems, all slots OIF (-1/2), Linked (Armor; -1/2), Unified Power (-1/4)	
	1) +20 CON (20 Active Points); OIF (-1/2), Linked (Armor; -1/2), Unified Power (-1/4)	9
)	2) Life Support (Safe in High Pressure; Safe in High Radiation; Safe in Intense Cold; Safe in Intense Heat; Safe in Low Pressure/Vacuum) (9 Active Points); OIF (-1/2), Linked (Armor; -1/2), Unified Power (-1/4)	
	Mask, all slots OIF (-1/2), Unified Power (-1/4)	

0	2) Polarized Lenses: Sight Group Flash Defense (6 points) (6 Active Points); OIF (-1/2), Unified Power (-1/4)	3							
0	3) Noise Cancellation: Hearing Group Flash Defense (6 points) (6 Active Points); OIF (-1/2), Unified Power (-1/4)	3							
	Human Tricorder: Multipower, 30-point reserve, (30 Active Points); all slots OIF (Mask; -1/2), Unified Power (Mask; -1/4)								
0	1) Nightvision (5 Active Points); OIF (Mask; -1/2), Unified Power (Mask; -1/4)	1f							
0	2) Infrared Perception (Sight Group) (5 Active Points); OIF (Mask; -1/2), Unified Power (Mask; -1/4)	1f							
0	3) Ultraviolet Perception (Sight Group) (5 Active Points); OIF (Mask; -1/2), Unified Power (Mask; -1/4)	1f							
2	 4) Radar (Radio Group), Penetrative (25 Active Points); Costs Endurance (-1/2), Sense Affected As Sight & Hearing groups (-1/2), OIF (Mask; -1/2), Unified Power (Mask; -1/4) Notes: Not through copper or superconductors 								
0	5) Detect Energy Fields 9- (no Sense Group), Discriminatory, Analyze, Range, Sense (27 Active Points); Sense Affected As More Than One Sense Sight group (-1/2), OIF (Mask; -1/2), Unified Power (Mask; -1/4)	1f							
	Total Powers Cost	318							
TAL	ENTS								
Desc	ription	Cost							
Ligh	htning Calculator	3							
Per	fect Pitch	3							
Spe	ed Reading (x10)	4							
Ont	poard Computer, all slots OIF (-1/2), Unified Power (-1/4)								
1)	Absolute Time Sense (3 Active Points); OIF (-1/2), Unified Power (-1/4)	2							
2)	Inertial Nav System: Bump Of Direction (3 Active Points); OIF (-1/2), Unified Power (-1/4)	2							
3)	Flight Recorder: Eidetic Memory (5 Active Points); OIF (-1/2), Unified Power (-1/4)	3							
	Total Talents Cost	17							
MA	RTIAL ARTS								
Desc	ription	Cost							
Ge	neric Martial Art								
1)) Martial Strike 1/2 Phase, +0 OCV, +2 DCV, 4d6 / 10d6 Strike	4							
2)) Offensive Strike 1/2 Phase, -2 OCV, +1 DCV, 6d6 / 12d6 Strike	5							
3)) Martial Throw 1/2 Phase, +0 OCV, +1 DCV, 2d6 / 8d6 +v/10, Target Falls	3							
4)) Martial Block 1/2 Phase, +2 OCV, +2 DCV, Block, Abort	4							
5)) Counterstrike 1/2 Phase, +2 OCV, +2 DCV, 4d6 / 10d6 Strike, Must Follow Block	4							
	Total Martial Arts Cost	20							

SKILI	LS		
Roll	Description		Cos
	Fast Thinking : +4 with all Intellect Skills (16 Active Points Performance (-1)); Only To Counteract Penalties For Rapid	8
L- (13-)) Can Take a Fall: Breakfall		3
10-	Accidental Chick Magnet: Charm		2
14-	31337 H4xx0r Sk1llz: Computer Programming		3
14-	Deduction		3
14-	Dangerous with a Soldering Iron: Electronics		3
10-	"All those Purdue Glee Club dinners, rubbing elbows	with rich alumni": High Society	2
14-	His patent attorney will be on speed dial when he in	vents it: Inventor	3
	Language: German (fluent conversation)		2
14-	Dangerous with a Socket Wrench: Mechanics		3
14-	Tells People Where to Go: Navigation (Air, Land)		3
10-	Technobabble: Persuasion		2
10-	Thinks He Can Operate Anything: Systems Operation		2
14-	Weaponsmith (Energy Weapons, Swords And Daggers)		3
	Scientist		3
14-	1) Science Skill: Astronomy (3 Active Points)		2
14-	 Science Skill: Cybernetics (3 Active Points) Science Skill: Cybernetics (3 Active Points) 		2
14-	3) Science Skill: Electro-Optical Engineering (3 Active P	oints)	2
14-	 4) Science Skill: Electrogravitics (3 Active Points) 	5005	2
14-	5) Science Skill: Forcefield Engineering (3 Active Points)		2
14-	6) Science Skill: Physics (3 Active Points)		2
14-	-		
	Jack of All Trades		3
11-	1) PS: Blacksmith (2 Active Points) Notes: Learned from uncle/stepdad		1
14-	2) PS: Piano Tuner (3 Active Points) Notes: Apprenticed in Junior High		2
14-	 3) PS: Playing Piano (3 Active Points) Notes: Natural aptitude. Part-time student accompanist for Purdu 1) PS: Circle (2 A trian Data in the Student accompanist for Purdu 	e Varsity Glee Club 1979-1982	2
14-	4) PS: Singing (3 Active Points) Notes: Baritone, Purdue Varisity Glee Club		2
	Scholar		3
14-	1) KS: Music (3 Active Points)		2
14-	2) KS: Science Fiction/Fantasy (3 Active Points)		2
11-	CK: Indianapolis Notes: Grew up here		2
		Total Skills Cost	76
PERK	(S		
Descrip	ption		Cos
Fringe	Benefit: Passport		1
		Total Perks Cost	1
	PLICATIONS		
Descrip	ption		Poin

÷.						
	Psychological Complication: In love with Ladyhawk (Common; Moderate)	10				
	Psychological Complication: Quirky (Common; Strong)	15				
	Social Complication: Secret Identity Frequently, Major	15				
	Susceptibility: when teleported via quantum displacement 2d6 STUN Instant (Uncommon)					
	Total Complications Points	75				

Starforce

INFORMATION

Powers/Tactics

Starforce's battlesuit is based on both electrogravitic forcefields and supercapacitor power cells based on magnetic monopole-based excimers. Sophisticated computer control allows him to modulate the forcefield to preferentially reject specific types of attacks (the allocatable advantage) -- if he knows what to expect. The forcefield is also coupled to a highly-innovative zero-point transduction system which taps attacks hitting it to recharge his suit's power cells during combat. This translates to actually wanting to BE hit in combat in order to keep his suit from running out of endurance.

Starforce almost always follows Ranger's tactical direction in combat. His first jobs entering battle are to scout the opposition for Ranger and provide a landing zone ('spotting the LZ') for Spiritual Warrior to bring the rest of the team in. He then provides air support unless he has specific directions otherwise. His battlesuit makes him almost insanely versatile in combat, either at range or hand-to-hand; however, do note that he burns FAR more energy as a flying ranged combatant as he does hand-to-hand. In long battles, the fade rate of his zero-point transducer may force him into either HTH mode or pure dodging until he can use it to recharge again.

Also note that there is a LOT of math involved in tracking Starforce's END usage thanks to the zero-point transducer. He is not a character you should be running unless you are comfortable with that and familiar with the rules governing adjustment powers in Hero Systems.

Campaign Use

He's the team's quirky tech whiz, with enough knowledge of high society and performing arts chops to keep from being completely pigeon-holed as a nerd. Because he memorizes the PRIMUS Superhuman Survey every year, he is the teammate most likely to know something about the latest supervillain(s) TASK FORCE is facing. So yeah, he's basically Spock to Ranger's Kirk.