ECONOMIC APPROACH		IC APPROACH	INDIVIDUAL DIFFERENCE		HUMAN RELATIONS APPROACH	
			APPROACH			
This approach was pioneered		ach was pioneered	Hugo Munsterberg (1913)		Pioneered by Elton Mayo	
by Frederick Taylor in			Psychology and Industrial	0	Based on study at the Hawthorne	
Principles of Scientific			Efficiency		works of western electrical company	
Management (1911) and it		<i>ent</i> (1911) and it	Attempted to put some	0	Mayo set out to implement Taylorist	
0	o Rejected 'rules of thumb'		psychology into 'the one		regime — changing pay, rest periods,	
	in favo	our of 'one best	best way' by developing		lighting etc.	
	way'		science to identify the	0	Created 2 groups and manipulated	
0	Empha	asized value of	'one best person'.		conditions for one who were separated	
	0	efficiency,	Suggested this rested on		in testing room.	
	0	standardization	(a) precise analysis of task	0	Manipulations had unexpected effects	
		and uniformity,	(b) development of aptitude		for both groups	
	0	discipline and	tests	0	Why? Women said that they felt cared	
		hierarchy			about when they were changing	
		(command and	Develop or recruit employees		around the work environment to make	
		control)	that fit the job (have the		it optimal	
0	Classic	case study at	traits that suit it)	0	In desperation, asked workers	
	Bethle	hem Steel Plant		0	They identified six factors:	
	(where the workers were		General electricswitchboard study:		 working in a small group receiving close supervision 	
told to do everything the		do everything the				
	same,	when previously	O What's task?	3. i	increased earnings	
	there	were more	O What's ability?	4.	working in a novel situation	
	effecti	ve teams than	Key operator skills:	5.	5. being curious about the study	
	others) → they instead	memory, attention to	6.	being the focus of attention	
	Th by Pri Mc	This appropriate in favor way' Classic Bethle (where told to same, there we effect in the control of the contr	This approach was pioneered by Frederick Taylor in Principles of Scientific Management (1911) and it Rejected 'rules of thumb' in favour of 'one best way' Emphasized value of efficiency, standardization and uniformity, discipline and hierarchy (command and control) Classic case study at Bethlehem Steel Plant (where the workers were	This approach was pioneered by Frederick Taylor in Psychology and Industrial Principles of Scientific Efficiency Management (1911) and it psychology into 'the one in favour of 'one best best way' by developing science to identify the 'one best person'. Emphasized value of one best person'. Emphasized value of one best person'. Emphasized value of one best person'. Suggested this rested on (a) precise analysis of task (b) development of aptitude tests Alternative psychology into 'the one best way' by developing science to identify the 'one best person'. Suggested this rested on (a) precise analysis of task (b) development of aptitude tests Alternative provious pr	This approach was pioneered by Frederick Taylor in Psychology and Industrial Principles of Scientific Efficiency Management (1911) and it Psychology into 'the one in favour of 'one best best way' by developing way' Science to identify the Ostandardization and uniformity, (b) development of aptitude tests Classic case study at traits that suit it) Classic case study at traits that suit it) Classic case study at there were more effective teams than ostandardized: Ostandardized value of the management of aptitude tests ostandardization (a) precise analysis of task ostandardization (b) development of aptitude tests ostandardized tests os	

		took a standardized		detail, precision, speed,	0	Researchers had broken down
		approach		intelligence		anonymity and made workers feel as
	0	Implementation of	0	Tested by: test of digit		though they mattered
		Taylorist principles		recall, cross out letters in	0	This created cohesiveness and was a
		increased production		a newspaper column,		basis for group norms
		from 13 tpm/pd to 48		sorting cards, draw	0	Norms had explicit and implicit impact
				patterns quickly and		on 'chisellers' and 'rate-busters'
				recalling lists of logically		— transforming individual differences
				paired words		into group similarities
			0	These tests identified		
				known best operatives		
What are	0	This approach is process	0	Enormously influential	0	Human relations approach limited by
some		focused and not people		however, not easy to		lack of theoretical specification.
problems		focused		identify task	0	Nevertheless, provides springboard for
with it?	0	Leaves little space for		requirements for high-		the social identity approach
		creativity as workers		level jobs (e.g. lecturer)		
		were told what to do and		as the tasks were not		
		how to do it		broken down etc.		

LEADERSHIP AS SOCIAL IDENTITY MANAGEMENT: THE 4 KEY ELEMENTS

Being one of us	Doing it for us	Crafting/creating a	Making us matter
		sense of us	
'leaders are ingroup	'leaders are ingroup	'leaders are identity	'leaders are identity
prototypes'	champions'	entrepreneurs'	impresariors'

Leaders are more	Leaders are more effective	The leaders who work	The key social achievement
effective (more likely to	(more likely to engender	most effectively, never	of Paul's community-forming
be influential) the more	followership) the more	say 'I'. And that's not	actions consisted in the
they are perceived to	they are seen to stand up	because they have	bringing together of many
represent a social identity	for a social identity that we	trained themselves not	people into one body, the
that we share.	share.	to say 'I'. They don't	construction of a new form
		think 'I'. They think	of solidaritytranscending
They need to be seen as	In part this is because this	'team'. They understand	former distinctions (Horrell,
'one of us' (not 'one of	is a basis for them to be	their job to be to make	2006).
them') and as embodying	seen as authentic.	the team function	
'who we are' and 'what		There is an	Successful leaders work hard
we want to be'.	Authentic leadership shows	identification with the	to create identity-
	support for followers: we	task and with the group.	embedding structure (e.g.,
Evidence: meta-analysis	don't follow people unless	(Drucker, 1992)	activities, festivals, rituals,
by Steffens et al, 2017 →	we believe they're taking us		buildings).
118 independent samples,	forward		These ensure that the
235 effect sizes,	Not about being true to		rhetoric of 'us' is translated
N = 29,871	themselves but about how		into group members' lived
effect size: r = .38	they're being true to the		experience and material
95%Cls [.34, .43]	group		reality.