Neo-Liberalism and globalization: Repetitious inequalities and the implications for a global social theory

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Introduction

Every country in the world has been experiencing the most formidable economic climate for several decades. A major focus has been on transnational financial institutions and lack of regulation for consumer populations in different nation states. Hence, these problems require a global response by the international community, not just by political leaders but also by social scientists. Historically, there have been a number of social scientists who explored how the Enlightenment and its legacy have impinged upon the emergence and creation of and social science disciplines that have attempted to explain social, economic, political and cultural transformations in modernity (Layder, 2006). The processes of globalisation in the twenty-first century are not associated with encompassing ideologies in the way that was the case with processes focused at level of the nation state. The world is changing at a rapid pace, and the scope and impact of change have multiple dimensions and implications that transcend geographic and cultural boundaries (Turner 2006). Hence, globalisation has transformed the way people see themselves in the world. Everyone must now reflexively respond to the common predicament of living in one world. This provokes the formulation of contending worldviews. In a compressed world, the comparison and confrontation of worldviews are bound to produce new cultural conflict. In such conflict, old traditions and new ideas play a key symbolic role, since they can be mobilised to provide an ultimate justification for one's view of the world – a case in point being the resurgence of Islamic fundamentalist groups that combine traditionalism with a global agenda but also the response of US/UK governments that wished to promote 'democracy' and 'freedom' through a ‘War on Terror’ against such groups (Sands 2006). A globalised world is thus integrated but not harmonious, a single place but diverse, a construct of consciousness but prone to multiplicity and fragmentation. In that context, it is highly pertinent that critical social science steps up to the challenge and rethinks how we ‘unmask’ the implications of globalization and impact on modern society.

The power of globalization

Globalization has become one of the central but contested concepts of contemporary social science (Ritzer 2004). The term has further entered everyday commentary and analysis and features in many political, cultural, and economic debates. The contemporary globalised world order originates in the international organizations and regulatory systems set up after World War II – including the United Nations, General Agreement on Tariffs and Trade (now the World Trade Organization), the International Monetary Fund, and the World Bank (Smart 2007). However, the end of the Cold War was the prelude to the maturity of the concept of globalisation. From 1989 to the present, it is possible at least to imagine a ‘borderless’ world (Ohmae,
1990) in which people, goods, ideas, and images would flow with relative ease and the major global division between East and West had gone. A world divided by competing ideologies of capitalism and state socialism has given way to a more uncertain world in which capitalism has become the dominant economic and social system, even for the communist-led People’s Republic of China. Coinciding with these changes, a major impetus to globalisation was the development and availability of digital communication technologies from the late 1980s with dramatic consequences for the way economic and personal behaviour were conducted – this has transcended to mass communication from the Internet in the 1990s to Mobile Phones from 2000 onwards (McGrew 2007). The collapse of communism in Eastern Europe and the USSR, and its modernising in China, plus growth of digital technologies further coincided with a global restructuring of the state, finance, production, and consumption associated with neo-liberalism. Coupled with this, in a post 9/11 world, there has been the recent ‘War on Terror’ and its implications for the re-ordering of the geo-political global agenda.

Since the advent of industrial capitalism as a feature of development of modernity, intellectual discourse has been replete with allusions to phenomena strikingly akin to those that have garnered the attention of recent theorists of globalisation (Bauman 2001). Nineteenth and twentieth century philosophy and social commentary include numerous references to an inchoate yet widely shared awareness that experiences of distance and space are inevitably transformed by the emergence of high-speed forms of technological transportation (for example, rail and air travel) and communication (the telephone) that dramatically heighten possibilities for human interaction across existing geographical and political divides (Smart 2007). Bauman has proposed nothing less than a rewriting of human history based on what he called ‘the retrospective discovery’ of the centrality of spatial distance and speed of communication in the constitution of all societies (Bauman 1998: 15).

Long before the introduction of the term globalisation, the appearance of novel high-speed forms of social activity generated extensive commentary about the compression of space. Indeed, Karl Marx, in 1848 formulated the first theoretical explanation of the sense of territorial compression. In Marx's account, the imperatives of capitalist production inevitably drove the bourgeoisie to:


nestle everywhere, settle everywhere, and establish connections everywhere. The juggernaut of industrial capitalism constituted the most basic source of technologies resulting in the annihilation of space, helping to pave the way for intercourse in every direction, universal interdependence of nations.

(Marx 1979 [1848]: 476).

Thus, Marx identified an ever-rising scope and volume of transnational relations, along with technologically orchestrated process of deepening spatio-temporal integration, as central to the very ‘laws of motion’ of capitalist development. All manner of factors might interrupt or constrain these tendencies.

However, because they were rooted in its core relations, private property and wage labour, they would keep ‘reasserting themselves’, and on an ever greater scale, so long as those relations were reproduced over time. The consequence is that globalisation as a spatial process that has facilitated the emergence of a new kind of global city based on highly specialised service economies that serve specific, particularised functions in the global economic system at the expense of former logics of organisation tied to manufacturing-based economies. To enable global markets to
function effectively, they need to be underpinned by local managerial work that is concentrated in cities. Further, privatisation and deregulation during the 1980s and 1990s shifted various governance functions to the corporate world, again centralising these activities in urban spaces. In post-industrial cities there is a concentration of command functions that serve as production sites for finance and the other leading industries, and provide marketplaces where firms and governments can buy financial instruments and services. Global cities become strategic sites for the acceleration of capital and information flows, and at the same time spaces of increasing socioeconomic polarisation.

One effect of this process has been that such cities have gained in importance and power relative to nation-states. There have emerged new ‘corridors’ and zones around nodal cities with increasingly relative independence from surrounding areas (Davis 2007). Globalisation simultaneously brings home and exports the processes of privatisation, competition, rationalisation, and deregulation as well as the transformation of all sectors of society through technology and the flexibilisation and deregulation of employment. As a process, debate centres on the uses of globalisation as the rationale and means by which corporate capital may transnationally pursue new low wage strategies and weaken the power of labour, women, and ethnic minority populations.

But whether globalisation is imagined or real requires rigorous analysis. The next section attempts to pull together main authors, ideas and trajectories of the globalisation and illustrate it by using key examples to consolidate understanding.

**Theoretical complexities of globalisation**

The theorisation of globalisation is extremely complex. Roland Robertson refers to the concept of ‘global consciousness’, which refers to ‘the compression of the world and the intensification of consciousness of the world as a whole’ (1992: 8). Through thought and action, global consciousness makes the world a single place. What it means to live in this place, and how it must be ordered, become universal questions. These questions receive different answers from individuals and societies that define their position in relation to both a system of societies and the shared properties of humankind from very different perspectives. This confrontation of worldviews means that globalisation involves ‘comparative interaction of different forms of life’ (1992: 27). Unlike theorists who identify globalisation with late (capitalist) modernity, Robertson sees global interdependence and consciousness preceding the advent of capitalist modernity.

However, European expansion and state formation have boosted globalisation since the seventeenth century and the contemporary shape of the world in the 19th century, when international communications, transportation, and conflict dramatically intensified relationships across societal boundaries (Mann 2006). In that period, the main reference points of fully globalised order took shape: nation-state, individual self, world-system, societies, and one humanity. These elements of the global situation became ‘relativised’ since national societies and individuals, in particular, must interpret their very existence as parts of a larger whole. To some extent, a common framework has guided that interpretive work; for example, states can appeal to a universal doctrine of nationalism to legitimate their particularizing claims to sovereignty and cultural distinction (Delanty and Isin 2003). But such limited common principles do not provide a basis for world order.

For Anthony Giddens (1991) the concept of time-space distanciation is central.
This is a process in which locales are shaped by events far away and vice versa, while social relations are disembedded, or ‘lifted out’ from locales. For example, peasant households in traditional societies largely produced their own means of subsistence, a tithe was often paid in kind (goods, animals, or labour), money was of limited value, and economic exchange was local and particularistic. ‘Reflexive modernisation’ replaced local exchange with universal exchange of money, which simplifies otherwise impossibly complex transitions and enables the circulation of highly complex forms of information and value in increasingly abstract and symbolic forms. The exchange of money establishes social relations across time and space, which under globalisation is speeded up. Similarly, expert cultures arise as a result of the scientific revolutions, which bring an increase in technical knowledge and specialization. Specialists claim ‘universal’ and scientific forms of knowledge, which enable the establishment of social relations across vast expanses of time and space. Social distance is created between professionals and their clients as in the modern medical model, which is based upon the universal claims of science. As expert knowledge dominates across the globe, local perspectives become devalued and modern societies are reliant on expert systems (Beck 1992). Trust is increasingly the key to the relationship between the individual and expert systems and is the glue that holds modern societies together. But where trust is undermined, individuals experience ‘ontological insecurity’ and a sense of insecurity with regard to their social reality (Giddens 1991).

Ohmae's (2005) concept of a ‘borderless world’ epitomises enthusiasm and the belief that globalisation brings improvement in human conditions. Ohmae describes an ‘invisible continent’ – a moving, unbounded world in which the primary linkages are now less between nations than between regions that are able to operate effectively in a global economy without being closely networked with host regions. The invisible continent can arguably be dated to 1985 when Microsoft released its first version of Windows, CNN as a 24 hours a day new channel was launched, Cisco Systems began, the first Gateway 2000 computers were shipped, and corporations such as Sun Microsystems and Dell were starting out. Today, there has been an explosion of such corporations that affect virtually every social, economic and political relationship. Transnational corporations increasingly do not treat nation states as single entities and region states make effective points of entry into the global economy. For example, when Nestlé moved into Japan, it chose the Kansai region round Osaka and Kobe rather than Tokyo as a regional doorway (Smart 2007). This fluidity of capital is creating a borderless world in which capital moves around, chasing the best products and the highest investment returns regardless of national origin.

The Internet has changed not only the way business works but also the way people interact on a personal level – from buying and selling online to planning for retirement, managing investment and on-line bank accounts. Although, in recent times, the dark side of the Internet has revealed illegitimate ways that groups and individuals use ‘hyper borderless worlds’ with data espionage, data theft, credit card fraud, child pornography, extremism and terrorism - are ever more common on the internet with up to £40 billion a year made by international organised crime syndicates on the web (Huber 2004).

The Internet is a global system and decisions made on virtual ‘platforms’ (that are created by corporations rather than governments) determine how money moves around the globe. The emergence of ‘around-the-world’ 24/7 financial markets, where major cross-border financial transactions are made in cyberspace represents a familiar example of the economic face of globalisation (Schneider 2007). The definition and social construction of ‘the problem’ of state power is transferring from the state and
its citizenry to private sector global finance. For example, Powell (2006) points to how the economic stakes and social consequences of ‘ageing populations’ cannot be underestimated for the upholding of power by multi-national corporations. Looking ahead, the race is on for ‘Global Custody’ through the socially constructed ‘Ticking of the Pensions Time Bomb’, as described by the Financial Times with Europe as a ‘battleground’ for the US Banks (The Bank of New York, State Street Bank, JP Morgan and Citibank) competing against the European Deutsche, BNP Paribas and HSBC for custody of the growing pensions market and the highly lucrative financial services supporting it. As further incentive to eager financial enterprises, the ‘global picture’ in private wealth drawn from the lucrative business of pension providing is estimated by 2007 to exceed $13,000 billion in the USA, $10,000 billion in Europe, and $7,200 billion in Asia. In less developed countries, women especially have been among those most affected by the privatization of pensions and health care, and the burden of debt repayments to agencies such as the World Bank and the IMF (Walker and Naegelhe 1999).

David Harvey emphasises the ways in which globalisation revolutionises the qualities of space and time. As space appears to shrink to what Marshall McLuhan (1975) refers to as a ‘global village’ of telecommunications and ecological interdependencies and as time horizons shorten to the point where the present is all there is, so we have to learn how to cope with an overwhelming sense of compression of spatial and temporal worlds (Harvey 1990: 240). Time-space compression that ‘annihilates’ space and creates ‘timeless time’ is driven by flexible accumulation and new technologies, the production of signs and images, just-in-time delivery, reduced turnover times and speeding up, and both de- and re-skilling. Harvey points for support to the ephemerality of fashions, products, production techniques, speedup and vertical disintegration, financial markets and computerized trading, instantaneity and disposability, regional competitiveness. For Harvey, flexible computer-based production in Silicon Valley or the ‘Third Italy’ epitomises these changes. Yet it could be argued that an exclusive focus on time-space compression would be misleading. Thrift (1994) suggests that international systems reliant upon rapid electronic communication and diffusion of data do not always result in a lessening of the importance of individual actors or localised face-to-face micro-social relations. He acknowledges that the international financial system has become, to an extent, ‘disembodied from place’, but emphasises that transnational financial networks generate vast amounts of data and a range of ‘meanings’ pertaining to the interpretation of those data. The result is that inter-personal exchanges involving individual agency to negotiate, discuss, interpret and act upon the data are still of considerable importance. Since the vast majority of human activities is still tied to a concrete geographical location, the more decisive facet of globalisation concerns the manner in which distant events and forces impact on the local or ‘glocal’ situation (Tomlinson 1999: 9).

At the same time, globalisation also refers to those processes whereby geographically distant events and decisions impact to a growing degree on ‘glocal’ higher education (Loader 2001). For example, the insistence by powerful political leaders such as George W. Bush and Tony Blair in the Western world that the International Monetary Fund (IMF) should require that Latin and South American countries commit themselves to a particular set of economic policies might result in poorly paid teachers and researchers as well as large, understaffed lecture classes in San Paolo or Lima; the latest innovations in information technology from a computer research laboratory in India could quickly change the classroom experience of students in Tokyo.
John Urry (2005) argues that the changes associated with globalisation are so far-reaching that we should now talk of a ‘theory beyond societies’. This position is informed by the alleged decline of the nation-state in a globalised world, which has led to wider questioning of the idea of ‘society’ as a territorially bounded entity. This in turn prepares the ground for claims to the effect that since ‘society’ was a core theoretical concept, the very foundations of social science discipline have likewise been undermined. The central concepts of the new socialities are space (social topologies), regions (interregional competition), networks (new social morphology), and fluids (global enterprises). Mobility is central to this thesis since globalisation is the complex movement of people, images, goods, finances, and so on that constitutes a process across regions in faster and unpredictable shapes, all with no clear point of arrival or departure.

Despite the contrasting theoretical understandings of globalisation, there is some measure of agreement that it creates new opportunities or threats. For example, globalisation offers new forms of cosmopolitanism (Delanty 2006) and economic growth (Smart 2007) but also new threats and global risks (Mythen 2007) such as ecological crises of global warming, climate change and environmental pollution; global health pandemics such as ‘swine flu’; and international crime and terrorism. Globalisation may be seen as encroachment and colonisation as global corporations and technologies erode local customs and ways of life, which in turn engenders new forms of protest. Giddens has argued that the effects of globalisation must also be seen as positive and that integration into the global economy increases economic activity and raises living standards. For example, Legrain (2006) claims that in 2000 the per capita income of citizens was four times greater than that in 1950. Between 1870 and 1979, production per worker became 26 times greater in Japan and 22 times greater in Sweden. In the whole world in 2000 it was double what it was in 1962. Even more significantly, Legrain (2006) argues that those nation states isolated from the global capitalist economy have done less well than those that have engaged with it. Poor countries that are open to international trade grew over six times faster in the 1970s and 1980s than those that shut themselves off from it: 4.5 percent a year, rather than 0.7 percent.

By contrast to Legrain’s (2006) idealism, it can be argued that global patterns of inequality have become increasingly polarised (Estes, Biggs and Phillipson 2003). According to the United Nations, the richest 20 percent in the world ‘own’ 80 percent of the wealth; the second 20 percent own 10 percent; the third 20 percent own 6 percent; the fourth 20 percent own 3 percent; and the poorest 20 percent own only 1 percent. Throughout the world, 2.7 billion people live on less than $2 per day. These global inequalities predate globalisation, of course, but there are global processes that are maintaining a highly unequal social system (Phillipson 2005). Contradictions in global society are illustrated in other ways too. The globalisation of capital may not have driven costs down in developed countries where few workers are prepared to tolerate the conditions this new model creates. Flexible global ordering systems need not just produce flexible labour, but flexible labour in excess, because to manage the supply of labour it is necessary to have a surplus. Migrants have met this need (Miles 2004). But in the wake of hostility manifest in many developed countries, especially following threats of terrorist attack in US and Europe migrants face tightening border controls and deportation of those who are not in areas where there is a shortage of skills.

Globalisation has been the focus of extensive social movement activism and ‘resistance’, especially to neoliberal globalism represented by bodies such as the
WTO. Glasius et al. (2002) identify the emergence of a ‘global civil society’ in, for example, the growth of ‘parallel summits’ such as the 2001 Porto Alegre meeting in Brazil attended by 11,000 people to protest against the Davos (Switzerland) World Economic Forum. These are organised through multiple networks of social actors and NGOs operating on local and international levels. There may appear to be an irony that many of the internationally organised or linked social movements use globalised forms of communication (the Internet) and operate transnationally, mobilising a global consciousness and solidarities on such issues.

The major contentious claim is that globalisation is a new form of imperialism imposing US political and economic dominance over the rest of the world (Estes, Biggs and Phillipson 2003). For example, the United States represents the most significant case of privatisation as an element in the globalisation agenda, and a glimpse of what may come to pass for the broader community of nations. Pressures for more and more privatisation mount on the US state, as exemplified by the growth of the highly profitable $1.2 Trillion dollar largely private medical industrial complex, which more than tripled in size during Ronald Reagan’s two presidential terms during the 1980s alone. Indeed, the medical industrial complex, comprise nearly 15% of the American economy under the Bush Administration from 2000 - 2007 even though an alarming 16% (44 million) of US citizens are uninsured for health care. The US federal government finances around 40% of US health care, while the state limits its own activities to supporting and complementing the market (Estes and Phillipson 2003). Multinational health enterprises are an increasingly important component of the US medical industrial complex. As early as 1990, 97 US companies reported ownership of 100 hospitals with 11,974 beds in foreign countries. Pharmaceutical firms are also major global corporate players, with the total value of exported and imported pharmaceuticals estimated in excess of $110 billion in 1998 (Phillipson and Powell 2004). Added to this:

*After three decades devoted to market rhetoric, cost containment, and stunning organizational rationalization, the net result is the complete failure of any of these efforts to stem the swelling tide of problems of access and cost. Moreover, there are alarming increases in the uninsured populations among ethnic minority groups.*

(Held 2000: 183)

President Obama is currently seeking to transform the provision of healthcare in the US, but the vested interests of the privatised healthcare system are seeking to limit and oppose the main thrust of his proposals, presenting these as being ‘socialist’ extensions of state power. Paradoxically, however, the neo-liberal ideology of globalisation further bolsters the more restrictive limitations on the role of the state with respect to its citizens. David Held and his colleagues make the point that a distinctive feature of the present period is the extent to which:

*financial globalisation has imposed an external financial discipline on governments that has contributed to both the emergence of a more market-friendly state and a shift in the balance of power between the state and financial markets.*

(Held 2000: 232)

In this respect, the political agenda of advanced capitalist states reflects in part
the constraints of global finance, even though the specific impact of financial
globalisation will vary greatly among states. A tangible consequence is the insertion of
the operatives and ‘requisites’ of global finance into state policy-making in ways that
frame, if not dictate, the parameters of state power.

Contrary to this, Sibeon (2004) suggests that national governments do ‘matter’,
especially regarding globalisation and its implications for governance. It is Sibeon’s
(2004) contention that we must recognise subnational governance in addition to
transnational and policy processes. The renewed emphasis upon locale and subnational
governance is reflected in work focusing on the significance of regions in the policy
process. Amin and Thrift (1995), for example, have outlined a focus upon mezo-level
governance/policy networks within European regions. Jenson (1995) has suggested
that, in the case of Canada, regional governance can be both utilised as a way of
asserting regional/ethnic autonomy (as in Quebec), or exercised reluctantly (as in New
Democrat-led Ontario) where subnational governments have identified a tendency
for central governments to neglect or even abdicate responsibilities for maintaining
standards of national economic management.

These developments can be viewed as part of a new global process of shaping
the lives of present and future generations of populations in western and non-
western states. The change has been variously analysed as a move from ‘organised’
to ‘disorganised capitalism’, to a shift from ‘simple’ to ‘reflexive modernity’, and to the
transformation from ‘fordist’ to ‘post-fordist economies’. The final part of this paper
looks ahead and provides some reflective thoughts for questioning the extent to which
a ‘global social theory’ is warranted.

**The Future of a Global Social Theory?**

At this point in the twenty first century, an array of opportunities and challenges
present themselves for the study of social theory. There is a need to develop a clearer
perspective on the pressures facing social groups that impinge on ‘race’, class, age,
gender, disability and sexuality as a result of global change. A significant issue is how
globalisation and its impingement on local governance is transforming the everyday
texture of day to day living. In this context, the need for a framework to respond to
the challenge associated with globalisation is warranted. The key dimensions here
are the changing and contested form of the nation state, citizenship and nationalism;
the enhanced role of supra-national bodies; the increased power of multi-national
 corporations; and emergence and retrenching of social inequalities across the globe.

We argue that social theory should not merely provide ‘critical questions’ about
dynamics of social relations, but rather, it is what one does with critical questions that
is the cornerstone for critical theorising. In concluding this final chapter the book, we
develop this theme by highlighting the main issue of globalisation that a situated social
theory will need to focus on in reflexive theorising in looking ahead for the future.

A key aim of social theory is, first, the examination of the social construction
of reality and critical debunking of such contingent realities. A central task for social
theory concerns the need to examine the structural inequalities and power dynamics
that perpetuate current understandings of social world. An analysis that accepts
enlightenment assumptions about, for example, ‘equality’, fails to ask the key questions
about why this state of affairs holds true for some rather than for others. A critical social
theory must move beyond appearances and seek explanations that overturn conformist
realities. Crucially, power relations, social processes and structures must be examined as they appear in everyday relations. Links must be made between the traditional and contemporary social theories between macro, micro and meso levels of analysis, so that the pull of social inequalities can be identified and the emotional experience and daily interpretation of them explored.

A key issue in theoretical interpretation concerns the place and nature of ‘society’. The ideas of society as a bounded self-sufficient entity most associated with the recent neo-functionalism of Alexander (2004) had become taken for granted within mainstream theorising. Such a formulation assumes there is a coherent and bounded society into which social integration is attainable. This view has become prominent by a small group of western societies, especially those associated with recent ‘War on Terror’ who aggressively promote nation statehood and democratic freedom (Walklate and Mythen 2007). Nevertheless, the notion of society as a sovereign entity is changing profoundly with the intensifying social forces of globalisation:

there are exceptional levels of global interdependence, unpredictable shock waves spill out ‘chaotically’ from one part to the system as a whole; there are not just societies but massively powerful empires roaming around the globe; and there is a mass mobility of people, objects and dangerous human wastes.

(Urry 2000:13)

This critical questioning of the modernist basis to society is a challenging one to social theory. In a sense the traditional formulation of ‘society’ is being challenged from global forces that impinges on new technology that transforms the experience of social relations (Whyte 2007). Indeed, in a networked world, everyday life is becoming detached from the protective nation state seen to be at the core of occidental modernity. Steering a path between Giddens’s (1991) ‘global optimists’ and ‘global pessimists’, it may be suggested that a new formulation is required that recognises diverse and unequal networks in and through the way people interact throughout their lives across national, transnational and sub-cultural contexts. A major dimension of inequities impinges on debates on issues such as climate change, power of multinational corporations, and third world countries of debt repayment (Mythen 2007; Phillipson 2006). The phenomenon of globalisation has transformed debates within social theory to the extent that it has re-ordered concepts typically used by social theorists across micro-macro continuum (Bauman 1998).

Ideas associated with the idea of modernity, the state, gender, class relations, ageing and ethnicity have retained their importance but their collective and individualised meaning is different and fragmented in the context of the influence of global actors and institutions (Mythen 2007).

A contentious point is that accepting the importance of globalisation also strengthens the case for rethinking social theory through re-assertion of macro analysis. Hagestad and Dannefer (2001: 66) note that the costs of micro analysis has been significant in ‘hampering’ our ability to address what we mean by society in the context of global economic and technological change’. Given the explanatory role of social theory, globalisation is setting major new challenges in terms of interaction between individuals, communities and nation states and the global structure within which these are constructed, contested and nested. Analysing the interpretation of daily life may be more appropriately assessed in the contexts of networks and flows
characteristic of global society, these producing a loosening in those attachments which have traditionally embedded people to locative settings: for Marxists in social class and for Feminists in gendered configurations. With globalisation, these attachments are maintained but recontextualised and re-embedded with the influence of transnational communities, corporations and international governmental organisations producing new agendas and challenges for how we understand ‘modern society’ (Turner 2006). Further, the nature of ‘citizenship’ and ‘rights’ so heavily influenced by Enlightenment philosophy are both heavily contested under the lead of the complex and commanding influences of powerful non-democratic intergovernmental structures such as the World Bank and International Monetary Fund (IMF), private multinational corporations such as banks and western states that are under new pressures associated with accelerating demography and migration. This contrasts sharply with the Enlightenment period which saw rights arguably independently defined and negotiated through various manifestations of British, European and American nation building and sovereign state-based power.

It may also be suggested that democratic rights have become more fragmented as well as individualised. What has changed is the duty and necessity to cope with these risks that are being increasingly transferred to families (Bauman 2000). The new social construction of everyday life may be defined as a global problem and issue but the social reconstruction of how experience globalisation is being cast as a personal rather than a collective responsibility. This development also implies an important role for social theory in interconnecting macro and micro perspectives with new approaches in order to understand how global processes contribute to the reshaping of the institutions in which the experiences of social groups are embedded.

A further task must be to construct new social theories about the nature of individualisation in light of more fluid borders surrounding nation states. Important questions concern whether and how people, socially differentiated, are facilitated or constrained by the spread of mobile communities along with more varied forms of belonging and citizenship. Social theory will be profoundly influenced by the ‘development of a common consciousness of human society on a world scale and an increased awareness of the totality of human social relations as the largest constitutive framework of all relations’ (Shaw 2002:12).

A further issue concerns the extent to which social theory may challenge the dominant institutions that reproduce and perpetuate social divisions in society. Applications of the policy sciences take for granted existing systems of capitalism as scholars work largely within ‘definitions of the situation’ that are framed by classical economic theories, assumptions and models of cost-effectiveness and individual level outcomes. The end result is that only a limited array of potentially viable policy options assuring the serious consideration of only incremental changes that will do little to alter the underlying structural economic problems facing social groups such as, for example, older people (Powell 2006).

In challenging this, there is a need for theorising that examines the structural forces and social processes that profoundly shape individual and group experience in the global community of the first, second and third worlds. Theoretical development from a critical perspective seeks to illuminate alternative understandings and a vision to ‘what is possible’. It is a requisite to lifting the ideological veil of scientific objectivity that
observes and mystifies inequality and social injustice in a society and economy that prioritises the production of goods and services primarily for its economic and exchange value rather than for its social value and capacity to meet human needs across the world.

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