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CHAPTER 7

Executive-Congressional Collaboration for Trade Liberalization or Games Legislators Play

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Abstract

Over the past 70 years, members of Congress have employed multiple devices (games) to support trade liberalization without always seeming to do so. Most prominent have been: (1) stressing export expansion while ignoring or criticizing the role of imports; (2) delegating responsibility for specific decisions to executive branch negotiators and quasi-judicial procedures; and (3) drawing a prominent distinction between 'fair' and 'unfair' trade. These games have allowed legislators to be tough in their rhetoric but trade-enhancing in their practice. Their continued pursuit could complicate future US trade liberalization efforts, however.

Keywords: trade, congress, imports, exports

JEL classifications: D780, F130

If we believe what we read in the papers, trade is a subject of constant conflict between Congress and the executive branch. Presidents and their agents struggle to maintain and enhance the openness of the system; Congress, driven by constituent pressures, strives to put up roadblocks.

Events regularly lend credibility to this view of events. Congress passes textile quota bills three times in 6 years, and Presidents Ronald W. Reagan and George H.W. Bush respond with three vetoes. Over executive branch objections, the House votes quotas for steel in 1999 or domestic content for autos in 1982 and 1983 or impediments to Mexican trucks on US highways in 2001. Congress refuses President Bill Clinton's request for fast-track

43 trade negotiating authority – at the committee level in 1994, on the House
44 floor in 1997. President George W. Bush’s proposal for the same (now re-
45 labeled Trade Promotion Authority (TPA)) ekes out a 215–214 victory in
46 the House, with the winning vote(s) bought by a new restriction on textile
47 trade.

48 Like most myths, therefore, the notion of a liberal Presidency and a
49 restrictionist Congress is not without real world substantiation. Yet it
50 obscures a larger truth – that Congress has been, to employ a label the
51 author has used elsewhere ([Destler, 1998](#), p. 94), a ‘liberalization co-
52 conspirator’, an indispensable partner with the executive in the opening of
53 American markets for the past 70 years.

54 It began with the Reciprocal Trade Agreements Act of 1934 and its
55 extensions, granting the President authority to reduce US tariffs by
56 proclamation in exchange for barrier-reducing concessions by other
57 nations. This was followed by the Trade Expansion Act of 1962,
58 authorizing broader barrier-reducing trade negotiations, and the grant of
59 ‘fast-track’ authority (promising expeditious Congressional action on
60 non-tariff-barrier (NTB) agreements) on no less than six occasions begin-
61 ning in 1974. Congress also approved two major global market-opening
62 agreements in 1979 and 1994 and two major regional free-trade agree-
63 ments in 1988 and 1993. In all but the case of the North American Free
64 Trade Agreement (NAFTA), the vote was not close.

65 Last but not least, Congress has generally resisted enactment of
66 binding, product-specific trade legislation, the above examples notwith-
67 standing. Some bills (autos, steel) passed the House but not the Senate.
68 Some (textile quotas) were enacted in the assurance that the President
69 would veto them. A few do make it into law, a recent example being a
70 provision in the 2002 farm bill, pressed by Louisiana and Mississippi
71 legislators, that “prohibits pangasius bocourti fish imported from Vietnam
72 from being labeled as catfish” ([Congressional Quarterly, 2002](#)) But with
73 the exception of a few farm products, statutory protection has proved hard
74 for producers to acquire.

75 In the micropolitics of trade, to be sure, lawmakers have often
76 championed restrictions on import of goods produced in their constitu-
77 encies (though usually by executive or administrative rather than
78 legislative action). But they have regularly and effectively buttressed the
79 major Presidential initiatives to open up the global – and the American –
80 economy. Even in periods (1995ff) when legislators have been reluctant to
81 back new liberalization, they have done little to reverse existing
82 commitments to liberal trade.

83 One reason why the Congressional contribution to trade openness is
84 underestimated is that members typically employ rhetoric that obscures it.

85 They intone how they will soon be forced to block Japanese autos unless
86 Tokyo ends its restrictive practices. They declare their fealty to trade that is
87 ‘free but *fair*’, with emphasis on the latter. They assert that previous US
88 trade negotiators have been taken to the cleaners, that Uncle Sam has been
89 played for ‘Uncle Sucker’, and that the pending legislation authorizing new
90 trade negotiations offers a last chance for the President’s people to do
91 better. At best, advocates have sought to advance the cause by indirection
92 or by highlighting parts of the free-trade agenda rather than the whole. On
93 balance, this approach has been politically successful, bringing tariffs on
94 dutiable imports down around 90% from the levels of the Smoot–Hawley
95 Act of 1930 and steadily rising trade/GDP ratios. But it has not been
96 cost-free.

98 *7.1. Games legislators play*

100 In an ideal world of Adamsmithonians, advocacy of trade would be open
101 and unconditional. With due recognition to the need to address adjustment
102 costs in some pareto-near-optimal fashion, free traders would champion
103 imports as well as exports, of low-priced as well as high-priced goods,
104 from low-wage as well as high-wage sources. We would like them to make
105 the pure case, for old-fashioned reasons of civic virtue, and because of the
106 public-educational value.

107 Why do members of Congress so seldom do so? Why do they not back
108 trade liberalization openly and purely? The core reason, presumably, is that
109 politics dictates otherwise. As former Deputy STR [William R. Pearce](#)
110 (1974) said three decades ago, a free-trade vote is an ‘unnatural act’
111 because it flies in the face of intense pressure from market-threatened
112 domestic industry. In the US, leaders of successful competitive enterprises
113 tend to stick to business – when they focus on government it is mainly to
114 keep it off their backs. It is those who are losing the competitive battle that
115 go into politics. This tilts the pressure against trade liberalization. Hence,
116 lawmakers who are for it are prone to cast a fog over their actions by saying
117 they are doing something else.

119 *7.1.1. It’s exports, stupid!*

120 One of the most venerable and historically effective arguments is that we
121 need to be flexible (open to reduction) on our import barriers in order to
122 negotiate market access for our exports. Cordell Hull (actually one of the
123 purest of Capitol Hill free traders) sold this approach in 1934, providing for
124 what [Jones \(1934, p. 303\)](#) dubbed the ‘bargaining tariff’. After a decade or
125 so of bilateral barrier-reducing deals, this approach went multilateral under
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127 the new GATT. The operating ethos of GATT negotiations was a benign
128 sort of mercantilism – nations grudgingly make ‘concessions’, reductions
129 in their barriers, in return for what they really are supposed to want,
130 reductions in barriers to foreign markets. And this basic approach applies
131 to NTB negotiations under the WTO.

132 By standard economic logic, this does not make much sense.
133 Reductions of all trade barriers – ours, as well as theirs – increase
134 welfare. In a two-country world, with bargaining skill equal on both sides,
135 we would gain roughly as much from our trading partner’s liberalization as
136 from our own. But in a many-country world under the MFN principle, our
137 concession has far more impact on our economy than any foreign country’s
138 ever will. No wonder econometric studies of gains from multilateral trade
139 rounds find that the biggest winners are countries that reduce their own
140 barriers the most.

141 But pursuing this logic to its conclusion requires saying that it is *good*
142 for Americans to lose their jobs to foreign competition, because they – and
143 the factors associated with them – can now move to activities with greater
144 comparative advantage, and others will have access to goods and services
145 on more favorable terms. This requires not just confronting the import-
146 impacted firms and workers politically, but morally as well, in a situation
147 where those who are suffering tend to have the normative advantage
148 (PIPA, 2004).¹ It is much better to find a trade goal, without direct costs to
149 US citizens, that seems good for everybody. Selling more US goods
150 overseas meets that need admirably. Besides, once we stress bargaining
151 down others’ trade barriers, reducing our own without ‘getting something
152 in return’ seems like ‘unilateral disarmament’.

153 Of course, focusing on exports has another political advantage: it
154 brings in another set of US producers (exporting farmers and manufactur-
155 ers) to counterbalance those hurt by imports. It can also be a means of
156 demonstrating activism and toughness on trade issues without being
157 protectionist. Senator John Danforth (R-Mo), chairman of the Trade
158 Subcommittee of the Committee on Finance, was a prominent practitioner
159 of ‘export politics’ in the 1980s, when record trade imbalances brought
160 liberal policies under unprecedented pressure. He refused to back statutory
161 protection (even when Reagan denied his favored shoe-producers the
162 escape-clause relief he thought they deserved) but was vocal in support of
163 making retaliation a credible threat under Section 301 and Super-301,
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166 ¹ When poll questions ask respondents to choose between the benefits of lower prices and
167 job stability, the concern for lost jobs tends to have a higher priority. However, there is
168 ‘overwhelming support for trade when workers are helped’ with adjustment programs.

169 statutory provisions through which US authorities can demand access to
170 foreign markets. Meanwhile, Danforth's executive branch counterparts
171 took the minimum necessary defensive action on those Japanese imports
172 that were generating enormous political heat in Washington – textiles,
173 steel, TV sets, autos, and semiconductors, in rough chronological order.
174 They saved their main energy to press the Japanese to open *their* markets
175 for beef, citrus, telecommunications equipment, tobacco, supercomputers,
176 and forest products (and also US-made semiconductors and auto parts).

177 Emphasis on exports is particularly appealing when there is an
178 imbalance in openness, suggesting that we may not need to 'give' much on
179 the import side at all. One reason to pursue a new trade round in 1973,
180 suggested Nixon's aide Peter Flanigan, was that the United States was
181 "more sinned against than sinning" (Frank, 1973, p. 45). Senators Danforth
182 and Heinz enshrined this principle in proposed 'specific reciprocity'
183 legislation, hijacking a noun Hull and GATTologists had used for the
184 balance of concessions in a negotiation, and making it refer instead to
185 balancing the *level* of openness among negotiating countries in particular
186 product markets. The aim was to 'level the playing field', alleged to be
187 tilted against the United States. Arguments stressing imbalance in
188 concessions were particularly prevalent in the NAFTA debate (we had
189 lower tariffs than the Mexicans, so going to zero would cost us less) and the
190 granting of Permanent Normal Trading Relations (PNTR) to China (where
191 we did not have to lower our barriers at all!).

192 Shifting the emphasis to tackling *foreign* trade barriers has one more
193 important benefit. This is not something that members of Congress can do
194 themselves, of course, so it also shifts the venue for action, for initiative, to
195 another part of the government. And this brings us to another category of
196 indirect or incomplete arguments for trade liberalization.

197 198 **7.1.2. *It's not my department!*** 199

200 As [Schneitz \(2000\)](#) has noted, a key "structural feature contributing to the
201 durability of trade liberalization under the RTAA was the Congressional
202 delegation of trade policymaking authority to the President," who was
203 empowered to reduce and proclaim US tariff rates as necessary to secure
204 reductions in barriers imposed overseas. This put the initiative in the
205 hands of an official – and a branch – that was somewhat less exposed to
206 protectionist pressures and inclined to define policy success as the
207 consummation of international negotiations, which in this case meant the
208 *reduction* of trade barriers. It moves barrier-setting out of an arena where
209 the import-impacted interests have an advantage, and into one with an
210 operational bias in the other direction. There is also the advantage that

211 the President's constituency is national and his responsibilities are, in
212 part, international, making him more sensitive than the typical Congress-
213 man to the national welfare and international relations benefits of
214 liberalization.

215 Why did members of Congress yield up this power? In the short run,
216 it was Democrats seeking a way to protect lower tariffs from reversal by
217 the next Republican Congress. By the 1950s, however, a classic study of
218 US trade politics found that protectionists "shared in the consensus that
219 somebody outside Congress should set tariff rates or impose and remove
220 quotas" (Bauer *et al.*, 1972, p. 39). One key reason, this author has argued
221 elsewhere, is that it provided 'protection for Congress': it shielded
222 lawmakers from the need to *act* in response to protectionist pressure, while
223 retaining their freedom to make sympathetic noises in that direction
224 (Destler, 1995, Chapter 2). And it was combined with other delegations:

225
226 to the US International Trade Commission (USITC) and the President
227 for decisions on 'escape clause' relief, for industries and workers hurt
228 by imports;

229 to the USITC and the Commerce Department for decisions on whether
230 imports were subsidized or dumped, which entitled domestic com-
231 petitors to compensatory trade relief.

232
233 And from negotiated Japanese textile export restraints in the 1950s
234 until the Uruguay Round agreements of 1994, there was available one
235 other important form of 'delegation'. Legislators could demand that the
236 President or USTR negotiate so-called 'voluntary' export restraints
237 (VERs) to be imposed by the foreign supplier, lest Congress be forced
238 to act.² Wilbur Mills played this game with Japanese textiles in 1969; John
239 Danforth did likewise on autos in 1981.

240 In combination, these measures made it easy for members of Congress
241 to refer most trade issues elsewhere. They could say "It is not our
242 department." They could express sympathy for the plight of import-
243 impacted petitioners but refer them elsewhere for any hope of action. Thus
244 they could cope with a recurrent bind. Legislators inclined toward free
245 trade faced a conflict between constituency and conviction. Delegation
246 allowed them to avoid having to choose between them by deflecting
247 pressures and responsibility elsewhere. They did not have to give overt
248 expression to their convictions. But neither would they be undercutting
249 these convictions in practice.

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² The Uruguay Round/WTO agreements 'outlawed' this practice in 1994.

253 The inclusion of countervailing duties (CVDs) and antidumping duties
254 on the list of delegated authorities brings us to a third widespread game,
255 this one less clearly to liberal trade's advantage.
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257 *7.1.3. Free trade, as long as it's fair*

258 One of the major ways that Congress has promoted free trade has been
259 through laws that make increases in protection the exception, rather than
260 the rule. Before 1934, it was the universal expectation, as [Schattschneider](#)
261 [\(1935\)](#) documented. Since then, liberalization has been the norm, and
262 industry requests for protection have been channeled, for the most part,
263 into 'trade remedy' procedures that sometimes grant limited import relief
264 and sometimes do not.

265 Since 1980, the most popular among these has been the so-called
266 'unfair trade' statutes. Since 1985, the main action has been antidumping
267 cases, made infamous by the man honored in this volume, J. Michael
268 Finger.³ They have become, in the words of anti-antidumping trade
269 lawyer Gary Horlick, "the usual first choice for industries seeking
270 protection from imports into the US" ([Horlick and Oliver, 1989](#)). AD is
271 also increasingly popular on Capitol Hill, for reasons not entirely clear.
272 Finance Committee Chair Max Baucus (D-MN) and colleague Jay
273 Rockefeller (D-WV) led the charge in the Senate in 2001, getting 63
274 members of the upper chamber to sign a letter demanding that US
275 negotiators reject any weakening of trade remedy legislation in upcoming
276 global trade talks. In May 2002, in its version of the TPA law, the Senate
277 enacted the Dayton–Craig amendment requiring a separate Congressional
278 vote on implementing any changes negotiated in US unfair trade laws.
279 (This measure was softened in conference.)
280

281 The formal House action was milder, a 410–4 vote in favor of
282 H.Con.Res. 262, "Expressing the sense of Congress that the President, at
283 the WTO round of negotiations to be held at Doha, Qatar, from
284 November 9–11, 2001, should preserve the ability of the US to enforce
285 its trade laws and should ensure that US exports are not subject to the
286 abusive use of trade laws by other countries." This gave USTR Robert
287 Zoellick sufficient wiggle room to allow these laws to be placed on the
288 Doha Round agenda – a necessity for the developing countries to agree to
289 its launch. And by making this concession early, Zoellick diverted the
290 eleventh-hour LDC pressure away from the US and onto the Europeans,
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294 ³ See, above all, [Finger \(1993\)](#).

no small feat. But he paid a serious price with members of the Senate, who saw him as going against their clearly stated message.

Use of the AD law rose sharply beginning in 1980, after the trade committees – with technical assistance from the steel industry – rewrote the law to make it more user-friendly (as part of the fast-track ‘non-markup’ process to implement the Tokyo Round). Over the 1980–2002 period, there have been 1021 AD cases filed in the United States. Of those carried to completion, 53% brought trade relief (Table 7.1). Almost half the cases, 493, have involved steel products. The success rate for steel cases carried to completion is slightly lower, 49% (Table 7.2).

Standard statistical techniques reveal no significant trend in either the number or the success rate of AD cases over this period. In particular, the abortive reform of these laws in the Uruguay Round Agreements of 1994 had no discernible impact in either direction. The total number of AD orders in effect, however, rose steadily until 1993 and remained steady from then through 1998, after which the sunset reviews mandated by the Uruguay Round led to a temporary drop (Figure 7.1).

The ‘free but fair trade’ argument has therefore led to procedures that serve as an escape valve for protectionist pressures, but also to non-trivial protection in certain product areas, notably steel. Moreover, the costs of the unfair trade laws have arguably risen, as other nations emulate us (there is a clear upward trend in cases filed *against* the US) and US negotiators must struggle to maintain minimum negotiating leeway in this sphere, which is of increasing interest to US trade partners, in order to bargain for trade concessions from these partners.

Devotion to the ‘unfair trade’ laws has been an important means by which lawmakers have covered or balanced support for mainstream trade liberalization policies. Nor has the pressure of steel and other users of these laws been effectively countered by import using industries hurt when AD duties drive input prices up, or by export industries hit with the application of mirror-image legislation overseas.⁴ But it may become increasingly difficult for the United States to hold these laws constant *and* win major trade concessions from foreign partners in other areas of interest to the United States. Congress could ultimately be forced to choose.

⁴ The US construction industry has waged, since 2001, a vocal public campaign against the imposition of substantial countervailing duties on imports of softwood lumber from Canada, claiming that, by raising the cost of homebuilding, they will make the ‘American dream’ of home ownership beyond reach for thousands of US citizens.

Table 7.1. Antidumping cases and results, 1980–2002

| Year | Total | Cases Withdrawn | Cases in Progress | Cases Completed | Cases Affirmed | | No Dumping | | No Injury | |
|-------|-------|-----------------|-------------------|-----------------|----------------|------------|------------|------------|-----------|------------|
| | | | | | Number | Percentage | Number | Percentage | Number | Percentage |
| 1980 | 21 | 9 | 0 | 12 | 4 | 33.3 | 1 | 8.3 | 7 | 58.3 |
| 1981 | 15 | 4 | 0 | 11 | 7 | 63.6 | 1 | 9.1 | 3 | 27.3 |
| 1982 | 65 | 24 | 0 | 41 | 14 | 34.1 | 3 | 7.3 | 24 | 58.5 |
| 1983 | 46 | 5 | 0 | 41 | 19 | 46.3 | 5 | 12.2 | 17 | 41.5 |
| 1984 | 74 | 41 | 0 | 33 | 9 | 27.3 | 6 | 18.2 | 18 | 54.5 |
| 1985 | 66 | 16 | 0 | 50 | 29 | 58.0 | 2 | 4.0 | 19 | 38.0 |
| 1986 | 71 | 7 | 0 | 64 | 44 | 68.8 | 3 | 4.7 | 17 | 26.6 |
| 1987 | 15 | 1 | 0 | 14 | 9 | 64.3 | 0 | 0.0 | 5 | 35.7 |
| 1988 | 42 | 0 | 0 | 42 | 22 | 52.4 | 3 | 7.1 | 17 | 40.5 |
| 1989 | 23 | 3 | 0 | 20 | 14 | 70.0 | 0 | 0.0 | 6 | 30.0 |
| 1990 | 43 | 2 | 0 | 41 | 19 | 46.3 | 5 | 12.2 | 17 | 41.5 |
| 1991 | 53 | 4 | 0 | 49 | 24 | 49.0 | 2 | 4.1 | 23 | 46.9 |
| 1992 | 99 | 11 | 0 | 88 | 45 | 51.1 | 1 | 1.1 | 42 | 47.7 |
| 1993 | 42 | 6 | 0 | 36 | 19 | 52.8 | 2 | 5.6 | 15 | 41.7 |
| 1994 | 43 | 3 | 0 | 40 | 21 | 52.5 | 1 | 2.5 | 18 | 45.0 |
| 1995 | 14 | 1 | 0 | 13 | 8 | 61.5 | 0 | 0.0 | 5 | 38.5 |
| 1996 | 20 | 0 | 0 | 20 | 17 | 85.0 | 1 | 5.0 | 2 | 10.0 |
| 1997 | 16 | 1 | 0 | 15 | 8 | 53.3 | 0 | 0.0 | 7 | 46.7 |
| 1998 | 36 | 0 | 0 | 36 | 22 | 61.1 | 0 | 0.0 | 14 | 38.9 |
| 1999 | 61 | 4 | 0 | 57 | 24 | 42.1 | 1 | 1.8 | 32 | 56.1 |
| 2000 | 51 | 0 | 0 | 51 | 34 | 66.7 | 5 | 9.8 | 12 | 23.5 |
| 2001 | 69 | 6 | 0 | 63 | 23 | 36.5 | 1 | 1.6 | 39 | 61.9 |
| 2002 | 36 | 4 | 1 | 31 | 9 | 29.0 | 0 | 0.0 | 22 | 71.0 |
| Total | 1021 | 152 | 0 | 837 | 444 | 53.0 | 43 | 5.1 | 381 | 45.5 |

Sources: USITC, annual *The Year in Trade* reports; Bruce Blonigen, US antidumping case-specific data, 1980–1995; and the *Federal Register*.

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Table 7.2. Steel antidumping cases and results, 1980–2002

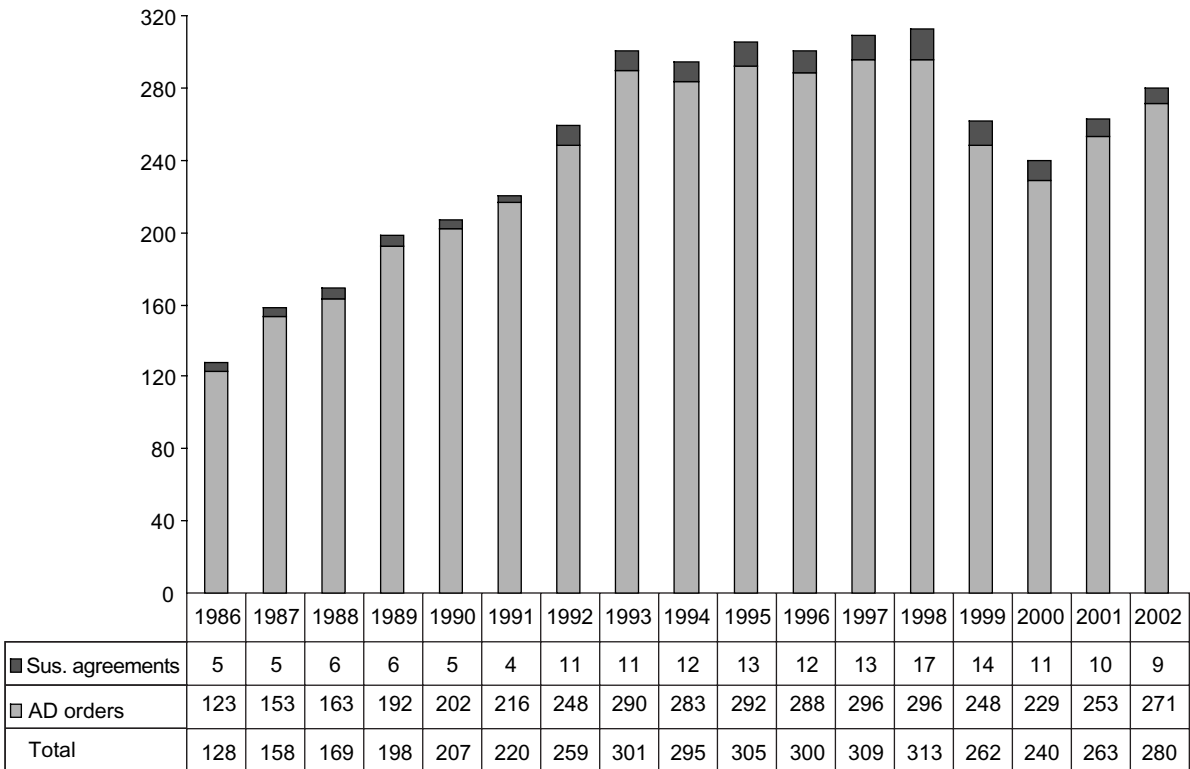
| Year | Total | Cases Withdrawn | Cases in Progress | Cases Completed | Cases Affirmed | | No Dumping | | No Injury | |
|-------|-------|-----------------|-------------------|-----------------|----------------|------------|------------|------------|-----------|------------|
| | | | | | Number | Percentage | Number | Percentage | Number | Percentage |
| 1980 | 9 | 8 | 0 | 1 | 0 | 0.0 | 1 | 100.0 | 0 | 0.0 |
| 1981 | 6 | 2 | 0 | 4 | 3 | 75.0 | 0 | 0.0 | 1 | 25.0 |
| 1982 | 49 | 24 | 0 | 25 | 7 | 28.0 | 1 | 4.0 | 17 | 68.0 |
| 1983 | 15 | 3 | 0 | 12 | 8 | 66.7 | 1 | 8.3 | 3 | 25.0 |
| 1984 | 52 | 38 | 0 | 14 | 2 | 14.3 | 2 | 14.3 | 10 | 71.4 |
| 1985 | 40 | 14 | 0 | 26 | 16 | 61.5 | 1 | 3.8 | 9 | 34.6 |
| 1986 | 12 | 3 | 0 | 9 | 8 | 88.9 | 0 | 0.0 | 1 | 11.1 |
| 1987 | 2 | 0 | 0 | 2 | 1 | 50.0 | 0 | 0.0 | 1 | 50.0 |
| 1988 | 5 | 0 | 0 | 5 | 3 | 60.0 | 1 | 20.0 | 1 | 20.0 |
| 1989 | 1 | 0 | 0 | 1 | 0 | 0.0 | 0 | 0.0 | 1 | 100.0 |
| 1990 | 7 | 0 | 0 | 7 | 0 | 0.0 | 3 | 42.9 | 4 | 57.1 |
| 1991 | 11 | 0 | 0 | 11 | 9 | 81.8 | 0 | 0.0 | 2 | 18.2 |
| 1992 | 66 | 0 | 0 | 66 | 34 | 51.5 | 0 | 0.0 | 32 | 48.5 |
| 1993 | 13 | 2 | 0 | 11 | 6 | 54.5 | 1 | 9.1 | 4 | 36.4 |
| 1994 | 24 | 1 | 0 | 23 | 10 | 43.5 | 1 | 4.3 | 12 | 52.2 |
| 1995 | 4 | 0 | 0 | 4 | 1 | 25.0 | 0 | 0.0 | 3 | 75.0 |
| 1996 | 6 | 0 | 0 | 6 | 5 | 83.3 | 0 | 0.0 | 1 | 16.7 |
| 1997 | 11 | 0 | 0 | 11 | 6 | 54.5 | 0 | 0.0 | 5 | 45.5 |
| 1998 | 24 | 0 | 0 | 24 | 17 | 70.8 | 0 | 0.0 | 7 | 29.2 |
| 1999 | 35 | 0 | 0 | 35 | 17 | 48.6 | 0 | 0.0 | 18 | 51.4 |
| 2000 | 36 | 0 | 0 | 36 | 28 | 73.3 | 1 | 3.3 | 7 | 23.3 |
| 2001 | 46 | 3 | 0 | 43 | 9 | 20.0 | 1 | 0.0 | 33 | 80.0 |
| 2002 | 19 | 1 | 0 | 18 | 3 | 16.7 | 0 | 0.0 | 15 | 83.3 |
| Total | 493 | 99 | 0 | 394 | 193 | 49.0 | 14 | 3.6 | 187 | 47.5 |

Sources: USITC, annual *The Year in Trade* reports; Bruce Blonigen, US antidumping case-specific data, 1980–1995; and the *Federal Register*.

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Figure 7.1. Number of US antidumping orders (and suspension agreements) in effect as of December 31, 1986–2002



7.2. Are the costs of the games growing?

As the United States seeks to negotiate further reductions in foreign barriers and win the public argument for trade against the anti-globalization coalition, the games legislators play present growing problems.

7.2.1. Taking chips off the table

With the US market largely open to imports in most product areas, trading partners naturally focus on the impediments to their exports that remain. Brazil has delayed progress on the Free Trade Area of the Americas (FTAA), in part because of US resistance to lowering barriers to products like citrus and sugar. The end of the Multi-Fiber Agreement (MFA) at the close of 2004 is focusing renewed foreign attention to the peak tariffs still imposed on many textile products. And there is a continuing international attack on US 'unfair trade' laws, both in the Doha Round and in the WTO dispute settlement process.

From a broad national interest point of view, there is every reason for the United States to engage on these issues. Sugar quotas and peak tariffs benefit a small and diminishing set of producers. The AD laws have always been a highly inefficient (and economically illogical) form of trade protection, and the relative balance in their use has been moving steadily against the United States. And USTR is losing case after case on AD and safeguards issues in the WTO. There is every reason to negotiate modification of these laws now, while they can be used to extract foreign concessions, rather than to wait and be required to change them unilaterally.

To do so, however, would weaken their utility for Congress as a buffer against full-blown commitment to free trade. Moreover, commitment to these laws has been part of a larger trade-political game – the regular assertion that foreign products impose net costs on the US economy, rather than bring net benefits.

7.2.2. Imports as a dirty word

Central to avoidance of straightforward advocacy of open trade has been silence on the benefits of imports. The fact that America *gains* from buying products abroad has been treated as a 'dirty little secret' in the politics of trade policy. Rarely do legislators make the argument that imports are the means through which we recoup the benefits of comparative advantage. Even more rarely is the connection made between the price pressure generated by imports and the remarkable performance of the American

505 economy in the late 1990s: rapid productivity growth combined with low
506 unemployment and low inflation.

507 In the larger debate about the benefits and costs of globalization,
508 eschewing these arguments represents a form of unilateral disarmament.
509 It makes it harder to maintain the political advantage not only when the
510 challenge comes from protectionist producers, but also when trade faces
511 broader critiques. In recent years, the view has grown on the left that
512 open trade is a means employed by international business to enrich itself
513 at the expense of workers, poor nations, the environment, and global
514 welfare as a whole. This view has been nurtured in the anti-globalization
515 movement that helped block fast-track legislation in 1997 and disrupted
516 the WTO Ministerial talks at Seattle 2 years later.

517 The natural intellectual counter to this argument is to highlight the
518 general, economy-wide, welfare-enhancing benefits of trade and trade
519 liberalization, and the fact that poor consumers suffer the most from quotas
520 and high tariffs on products like apparel and sugar (Gresser, 2002). But this
521 requires imports a central role in the story – for their role in reducing costs
522 to producers and prices to consumers! The failure to wage this intellectual
523 battle weakens the liberal trade community. This suggests, paraphrasing
524 Barry Goldwater, that perhaps free traders should join Brink Lindsay
525 (1998) of the Cato Institute in concluding that moderation in the cause of
526 free trade is no longer a virtue.

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528 *7.3. A concluding concern*

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530 The games depicted herein became entrenched during decades of
531 bipartisan Congressional cooperation on trade liberalization. Such
532 bipartisanship remains the rule in the Senate, as reflected in its 66–30
533 vote in favor of granting TPA to the Bush Administration, and in the
534 key roles of Democratic leader Tom Daschle (D-SD) and Finance Chair
535 Max Baucus (D-MT) in brokering this outcome. But for some years,
536 bipartisanship has been eroding in the chamber most important to trade
537 policy, the House of Representatives. Trade specialists correctly point to
538 labor’s influence over Democrats, as well as the rise of what I call the
539 “trade and...” issues, especially labor and environmental standards. Both
540 tend to divide members along party lines. But until recent years, House
541 Democratic chamber and committee leaders remained largely on the free-
542 trade side of the issue and worked harmoniously across the aisle to build
543 coalitions for trade liberalization. Dan Rostenkowski collaborated with
544 the Reagan and Bush administrations. And in the other direction, Newt
545 Gingrich was an important figure in giving Bill Clinton his dramatic
546 NAFTA victory of 1993.

Now, however, trade policy has become infected with the broader trend toward polarization and partisanship in the House as a whole. In particular, there is non-communication and bad blood among the senior members of the House Ways and Means Committee, exacerbated by Chairman Bill Thomas's determination in 2001 to exclude his Democratic counterparts from serious participation in drafting TPA legislation. The resulting alienation of many Democrats has forced House Republican leaders to navigate with very narrow margins, built overwhelmingly with Republicans. TPA passed the House by 215–214 with Republicans 189–23 in favor. The conference report was enacted by 215–212, with Republicans (190–27) again supplying the bulk of the 'ayes'. At least a score of them would normally have been on the other side of the issue.

Republican Whip Tom ('the hammer') DeLay reportedly likes it this way, because he can go to organized pro-trade business and demand appropriate campaign contributions to the party that has delivered for them. But the price of the decisive votes has been concessions on textile trade and incapacity to face down remaining protected industries (Australia got *no* sugar concessions in the FTA it concluded with the US in early 2004).

The games imposed a manageable cost on overall US trade policy when there were reasonably comfortable Congressional margins for trade liberalization. But with party conflict making these margins narrow indeed, the price of the games may rise further. Stay tuned.⁵

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⁵ Partisan polarization receives major emphasis in chapter 11 of [Destler \(forthcoming\)](#).

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Author Queries

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Title: Executive-Congressional Collaboration for Trade Liberalization

- Q1** Please check the affiliations.
- Q2** Kindly check the sense of this sentence.
- Q3** Please update the reference. Reference 5: Destler (forthcoming).
- Q4** Author, this reference is not cited in the text. Please add or delete from reference list. Reference 6: Destler and Balint, 1999.