

where δ is a constant as in (2.10) and δ_0 is a constant depending on δ and β .

```

count = 0; % the control signal, y
meas = 0; % the measurement signal, set at 0
t = asctime(now,meas,0);
gens = zeros(1,10);
for p=1:10
    [C,~,J],~,gens[[1]] = fitPop(gens[[1]],J,0,meas,now,t);
end
end

```

The three controllers achieve closed-loop H_2 norms of 1.04, 0.07 and 0.03, respectively. Constructed disturbance models and compare the gains from road disturbance to y_1, y_2, y_3 for the passive and active. Observe that all three controllers reduce suspension deflection and body acceleration below the set points.

```

% (lower) case matrix
% a = [w1', w2', ..., wL, w' / 1]
% L = number of rows, wL = [w1', w2', ..., wL, w' / 1]

% conjugate[1, 2, 3, 4] = [w1, w2, ..., wL, w' / 1, ...]
% [1, 2, 3, 4] = [w1, w2, ..., wL, w' / 1, ...]

% conjugate[1, 2, 3, 4] = [w1, w2, ..., wL, w' / 1, ...]
% [1, 2, 3, 4] = [w1, w2, ..., wL, w' / 1, ...]

```

So far you have designed H_{∞} controllers that meet the performance objectives for the nominal model discussed earlier. This model is only an approximation of the true structure and you need to make sure performance is maintained in the face of model errors and uncertainties. This is called robust performance. Next you will synthesize design μ controllers that achieve robust performance for the entire family of uncertain controllers by synthesized with the design function using the structured singular value μ , μ_{∞} and “worst-case” performance ($\mu = 0.1$).

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Describe the normal response to a challenge with the ritual substrate (e.g., The response is not observed with the 'balanced' H_2 substrate).

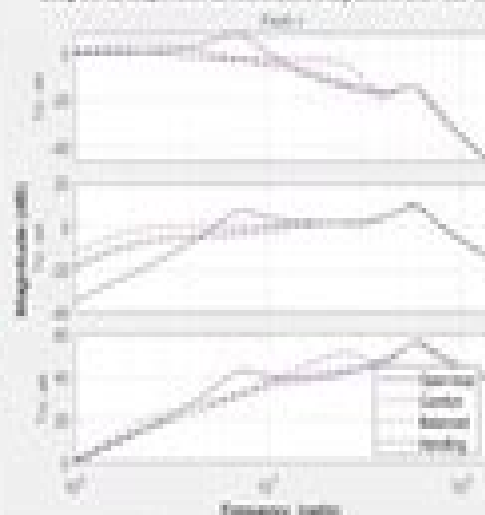
```

4 (lower (new node) (initial))
5 while x < [w', w']
6   x = x'
7   [lower (new node) (initial), x] = [w', w'] + [w', w'] + [w', w']

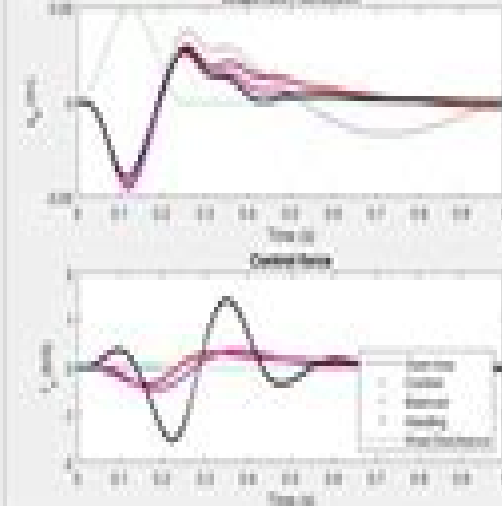
```

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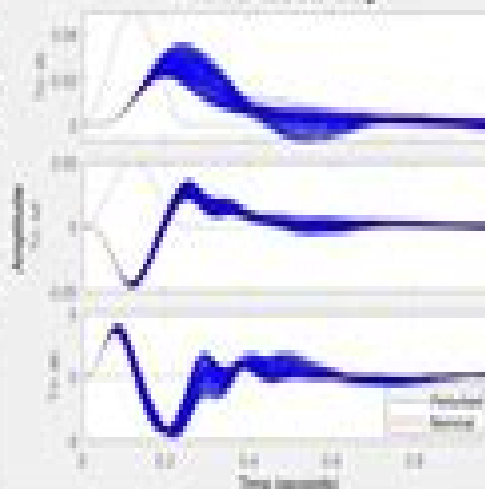
Body twist, suspension deflection, and body acceleration due to road



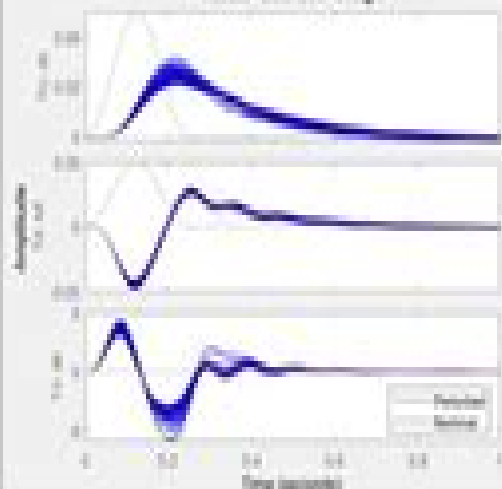
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Year	2000	2001	2002
2000	100	100	100
2001	100	100	100
2002	100	100	100



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