

But I don't think any of these are simple proper-subset relationships. The  $q_i$  are called *quasiprimes*, and are chosen so as to eliminate the constraints or to take

advantage of the symmetries of the problem, and  $p_i$  are their.

## Related Books

- [Automatic and remote control - proceedings](#)
- [Historia del humor gráfico en Venezuela](#)
- [Dylan & Cole Sprouse](#)
- [Guide from Montreal and Quebec to the Eastern Townships of Lower Canada, and to Portland \(Maine\)](#)
- [Fusion of law and equity](#)