

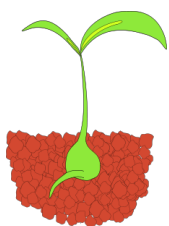
Welcome

This website gathers information on projects from Xavier de Pedro which might serve for social gardening, as seeds that might grow (beyond the initial action of the gardener) for changing society into (hopefully) something better 😊

Why something about "seeds", "gardening" and such, instead of the traditional way of speaking (and acting) with "Building a better society" etc?

Because I learned that a better world needs the ability to:

- adapt to the changing environment in which it resides
- grow when needed, and change shape or reproduce when the maximum size is reached for that system.
- die at some point while passing the information to younger organisms that will stay there for longer.



Latest Changes

1. OCCS Marató 2026
2. R Config
3. 260509 Posa a punt l'hort per la primavera - Taller al Casal de Barri La Barraca del Carmel
4. 2026
5. Video YouTube Playlists

...more

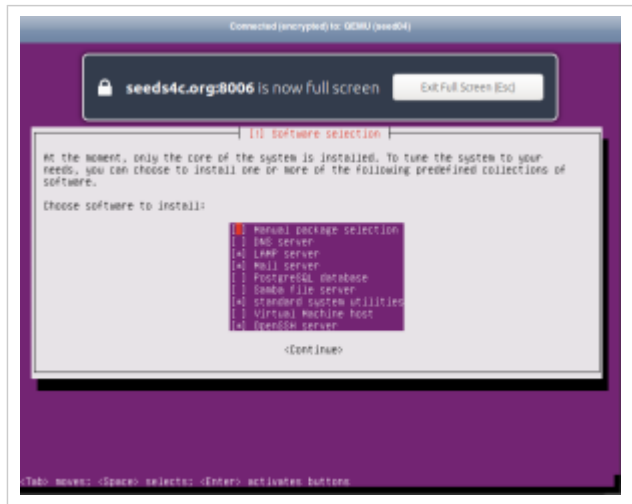
Newest Files

1. 20250730_135036_1300px.jpg
2. 260509_Cartell_CB_LaBarraca_Prepara_Hort_Primavera.jpg
3. mapa_refugios_climaticos_greenpeace_2025.png
4. 2025-09-05 terrat CB La Barraca amb plantes i rec.jpeg

Most Popular Tags

agriurb autonomia biel bielisara can toda cnc de digital seeds familiadpl gardening gnu/linux gnulinux nedar pedro piscina sara scanner seeds social social gardening tiki ubuntu welcome xavier xavier de pedro

Random "knowledge seed":



Random "biological seed":



Plants & living organisms can do it; buildings can not. Therefore, **We need to "Plant a better world", and not just aim to "build it"**.

Buildings last a few thousand years, at the most. Living beings last (community-wise) one or two orders of magnitude more, at least. And Life on Earth has lasted so far at least 3500 million years: why not learning from Living beings that create much more sustainable systems?

- Projects
 - Spreading digital seeds online
 - Spreading digital seeds offline
 - Spreading biological seeds
 - Spreading knowledge seeds in person
 - Spreading knowledge seeds online
- Donations
- Acerca de