```
iter_via_intseg_null  THM

⊢  ∀f:(A→A→A), u:A, a,b:ℤ, e:({a..b⁻}→A).
|  b≤a ⇒ (Iter(f;u) i:{a..b⁻}. e(i)) = u  by Auto
|
1. A : Type
2. f : A→A→A
3. u : A
4. a : ℤ
5. b : ℤ
6. e : {a..b⁻}→A
7. b≤a
⊢  (Iter(f;u) i:{a..b⁻}. e(i)) = u
  by Compute ⌈Iter(f;u) i:{a..b⁻}. e(i)⌉ = u ∈ A THEN SplitITE Concl
END
```